KEYSTONE KESSLER

KESSLER BOULEVARD BACON SWAMP B4IN STREET SEABOARD (Formerly MONON) RAILROAD AVENUE Dand STREET KEYSTONE STATE SCHOOL FOR THE DEAF

STREET

38th

NEIGHBORHOOD PLAN



November, 1985

KEYSTONE-KESSLER

NEIGHBORHOOD PLAN

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NEIGHBORHOOD PLANNING

Prepared by:

DEPARTMENT OF METROPOLITAN DEVELOPMENT DIVISION OF PLANNING

Indianapolis-Marion County, Indiana

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KEYSTONE-KESSLER NEIGHBORHOOD PLAN

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Keystone-Kessler Neighborhood Plan

EXECUTIVE SUMMARY

The Keystone-Kessler Neighborhood Plan is a detailed analysis and plan for the area bounded by Kessler Boulevard on the north, Keystone Avenue on the east, Fall Creek Parkway and 38th Street on the south, and the Seaboard Railroad on the west. The plan represents a cooperative effort between the Division of Planning staff, representatives of the Keystone-Kessler neighborhood and its businesses, and persons from various special interest groups. These groups worked together to develop a strategy for future growth and development of the neighborhood.

I. USE OF THE PLAN

The Keystone-Kessler Neighborhood Plan will provide a basis for both public and private investment decisions. The plan will serve as a primary basis in preparing staff comments in rezoning and variance cases and for making decisions about capital improvements. The plan will also be used to guide the allocation of community development and/or other funds earmarked for the area.

Although the plan serves as a guide, actual implementation will depend on joint public/private action and in some instances private action alone.

The implementation strategies outlined in the plan stress a continued long-term commitment to the neighborhood. In addition, the plan does not merely outline what the City will be doing to aid the Keystone-Kessler neighborhood, but what all involved groups will need to do together in order to implement the plan. Long-term commitment and effort from businesses, neighborhood residents and private sector interests, as well as the City, are essential.

II. SCOPE OF PLAN

The Keystone-Kessler Neighborhood Plan analyzes the key components of the area and their interrelationships. Housing, transportation and public safety, among other components, contribute to the functionality and visibility of the neighborhood. In order to properly plan for the future of the neighborhood, the interaction of all major elements of the neighborhood must be taken into consideration.

Five questions were used to define the scope of the plan. These questions relate to the past, present and future of the neighborhood:

- 1. How did the neighborhood develop and change?
- 2. What is the current physical status of the neighborhood?
- 3. What are the neighborhood's assets and liabilities?
- 4. What are the goals for the future of the neighborhood?
- 5. What actions can be taken to attain these goals?

These questions provided the framework for the plan's research and recommendations.

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III. ASPECTS OF PLAN

The study is divided into:

- RESEARCH AND ANALYSIS This section forms the basis for the recommendations of the
 plan.
 - -- Provided information on:
 - * History and development of the neighborhood
 - Existing Conditions
 - * Assets and Liabilities
 - -- Outlines:
 - * Goals and Objectives
- 2. PLAN RECOMMENDATIONS -

This section develops tools to guide neighborhood development.

- -- Utilizes a set of overall neighborhood recommendations to develop:
 - * Land Use Plan
 - * Zoning Plan
- ACTION/PLAN IMPLEMENTATION This section outlines plan implementation by category, need and
 priority.

IV. MAJOR PLAN RECOMMENDATIONS

The following segments of the plan outline major neighborhood recommendations:

 Statement of Goals and Objectives Goals are:

A. Commercial

Goal A

To increase the economic vitality of commercial areas by working to provide adequate incentives and guides for the maintenance and improvement of commercial establishments. These incentives would assist as a basis for capital investment by both the public and private sectors.

Goal B

To work towards providing more establishments oriented to neighborhood needs in those commercial areas which traditionally have served the role.

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B. Residential

Goal:

To maintain and enhance the housing stock in the neighborhood, preventing further deterioration through conservation and rehabilitation activities.

C. Transportation

Goal:

Provide a coherent pedestrian and vehicular transportation system which services the entire neighborhood.

D. Public Safety

Goal:

To develop a safe, secure neighborhood which fosters the growth and development of all components of the neighborhood.

E. Appearance

Goal:

To increase the level of involvement of businesses and neighborhood residents in enhancing the physical aspects of their neighborhood.

F. Parks and Recreations

Goal:

To better integrate parks and public facilities into the overall neighborhood by upgrading existing park facilities and increasing accessibility of public/semi-public recreation areas for neighborhood residents.

G. Public/Institutional (Schools)

Goal A

To maintain the level of education, both in public and private schools, by stressing parent participation in educational programs.

Goal B

To provide year-round youth involvement by developing programs and providing open facilities, for summer education and recreation.

Goal C

To secure a new use for School #91 which the neighbor-hood can agree to, and benefit from. Short-term maintenance of building and long-term reuse should be pursued.

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H. Industrial

Goal:

To enhance the quality of acceptable light industrial uses which will not conflict with residential or commercial aspects of the neighborhood.

I. Zoning

Goal:

To provide a coherent development of the area which stresses proper zoning classifications to both assist commercial growth, yet protect and maintain residential aspects of the neighborhood.

2. Specific Recommendations/Actions

A. NEIGHBORHOOD (General)

- Strongly support and encourage the formation of two neighborhood groups in the area, which would function in tandem on issues of common interest, yet would deal with the unique issues of each portion of the total area.

Suggested areas of incorporation:

- Area bounded by the Monon, Kessler, Keystone and 52nd Street
- Area bounded by the Monon, 52nd Street, Keystone/ Fall Creek, and 38th Street
- Make better use of CD funds in the CD-eligible target area of the neighborhood (south of 52nd Street, Map 13).
 Work to earmark recommendations set forth in this plan.

B. LAND USE PLAN

The land use plan for the Keystone-Kessler Plan is designed as a detailed update of the Comprehensive Plan for Marion County as it addresses this neighborhood. The land use plan updates the Comprehensive Plan and recommends some variations from it which address specific neighborhood-level concerns.

The following major objectives are addressed by the plan:

- 1. Enhancement and unification of commercial uses along Keystone Avenue, and the removal of inappropriate residential and industrial uses.
- 2. Long-term removal of medium and heavy-industrial uses along the former Monon railroad. The areas would then be proposed for multi-family residential development much more in keeping with the surrounding area.

- 3. Development of the vacant area of "Bacon Swamp" for multi-family residential use. This use would provide new residential development for the neighborhood. Care should be taken to insure the natural amenities of the area are not totally eradicated by this use, however.
- 4. Strengthening and delineating the commercial aspects of East 46th Street, stressing a strong "boundary" for commercial uses from surrounding residential uses.
- 5. Strengthening the light industrial uses in the "triangle" bounded by the Norfolk and Southern railroad, the alley north of 45th Street, Keystone Avenue and Clay Street. Removal of residential uses, as well as some commercial uses, would be proposed.
- 6. A general land use policy provides stronger boundaries between commercial and residential, as well as commercial and industrial uses. The plan takes into account the current mixed-use of the neighborhood and attempts to provide a better interaction, yet strong delineation of each use.

C. ZONING PLAN

The plan blends development objectives, land use plan, and zoning into three interrelated segments of the overall neighborhood plan scheme. The following are general recommendations for zoning changes, based upon proposed land use and development, and upon the desire to eliminate present conflicts. The zoning plan is designed to accomplish the following:

Goal: Match land use decisions with appropriate zoning classifications.

- 1. Properly zone various properties whose use, although appropriate, is not matched by an accompanying appropriate zoning classification.
- 2. Downzone commercial uses to a lower classification to better support the most appropriate range of uses.
- 3. Work to remove (long-term) inappropriate industrial uses along the former Monon Railroad.
- 4. Upzone specific areas where current zoning is outdated and inappropriate for the area.

PURPOSE

The Keystone-Kessler Neighborhood encompasses an area bounded by Kessler Boulevard on the north, Keystone Avenue on the east, 38th Street and Fall Creek Parkway on the south and the former Monon Railroad on the west. The neighborhood exhibits the problems, and potentials, of a mid-city neighborhood that has undergone rapid developmental and sociological change since WWII.

Neighborhood planning is done to encourage the maintenance and enhancement of a particular neighborhood. Physical deterioration of structures and public improvements, social and economic change and a lack of neighborhood leadership have created the need for a plan which can assist in developing guidelines for the coordination of resources and definition of neighborhood revitalization and development goals. Through planning, a guide for the future growth of the neighborhood can assist in developing a partnership between the city and neighborhood in accomplishing the recommendations set forth.

Once the plan is officially adopted by the Metropolitan Development Commission it can serve as the guide for implementation of public improvement programs, private investments and neighborhood self-help programs.

An important outcome of the plan hopefully will be the increased level of neighborhood interest and involvement in their area. This interest can result in an organized neighborhood association which can actively pursue the improvements noted in the plans recommendations.

Neighborhood Planning and the Neighborhood Plan

Neighborhood planning is a catalyst for neighborhood activity, it draws attention to the fact that people and governmental agencies are concerned with the future of the community, and sets the stage for continuing community-government relations.

The Division of Planning has a staff of neighborhood planners assigned to work with the neighborhoods of Indianapolis. These planners bring to the City administration the concerns and perspectives of the neighborhoods; they are responsible for informing residents about public actions under consideration in their neighborhoods; they give information to the residents about how and where to affect those decisions. Planners offer technical assistance to the neighborhoods and can also help to coordinate activities of various public and private agencies within the neighborhood.

The neighborhood planner's prime responsibility is to work with neighborhood residents, organizations and business people in the preparation of neighborhood plans for selected areas.

- 1) A neighborhood plan is a refinement of existing plans (Comprehensive Plan, Thoroughfare Plan) which affect the neighborhood but not a replacement of the countywide concerns reflected in them.
- 2) A neighborhood plan works with the existing neighborhood conditions to maintain the positive and eliminate the negative aspects.

- 3) A neighborhood plan balances the desires of citizens with the feasibility for implementation of those desires.
- 4) A neighborhood plan is a tool to guide future neighborhood improvements. Although the plan itself does not order action, it outlines the necessary steps to bring about implementation.
- 5) A neighborhood plan is based on a schedule of recommendations that will improve the quality of the community.
- 6) A neighborhood plan is a technical document which portrays useful data and information for a neighborhood, planners, city agencies, and other interested individuals.
- 7) A neighborhood plan is the product of a planning process utilizing the assistance of the neighborhood. The process enables professional planners to develop alternative planning strategies based on sound planning concepts for the utilization of land use and the provision of services.

The product of neighborhood planning then is a final report document which reflects the steps required for long-term improvement.

THE PROCESS

The staff of the Division of Planning, Department of Metropolitan Development and representatives of the Keystone-Kessler Neighborhood have worked together in preparing this document. The process followed in developing the plan is:

- 1. Preparation of data inventory
- 2. Identification of existing conditions, assets, and liabilities
- 3. Establishment of goals
- 4. Preparation of Planning recommendations
- 5. Review and updating of recommendations
- Final preparation of plan and review by agencies and groups involved
- 7. Adoption by the Metropolitan Development Commission

IMPLEMENTATION

The implementation of recommendations as contained in the plan will require the cooperation of many agencies both public and private. The plan does not necessarily reflect funding capabilities of the City of Indianapolis or other governmental or private agencies and does not imply the projects will be completed within the time frame indicated. The recommendations address the neighborhood's needs and aspirations within the context of the policies and resources of the community as a whole.

The recommendations included in this neighborhood plan will serve as a reference for public agencies in preparation of their capital improvement budgets. Private individuals and businesses will be able to use this plan to evaluate and direct investment in the neighborhood. Likewise, the neighborhood itself will be able to measure and channel proposed improvements.

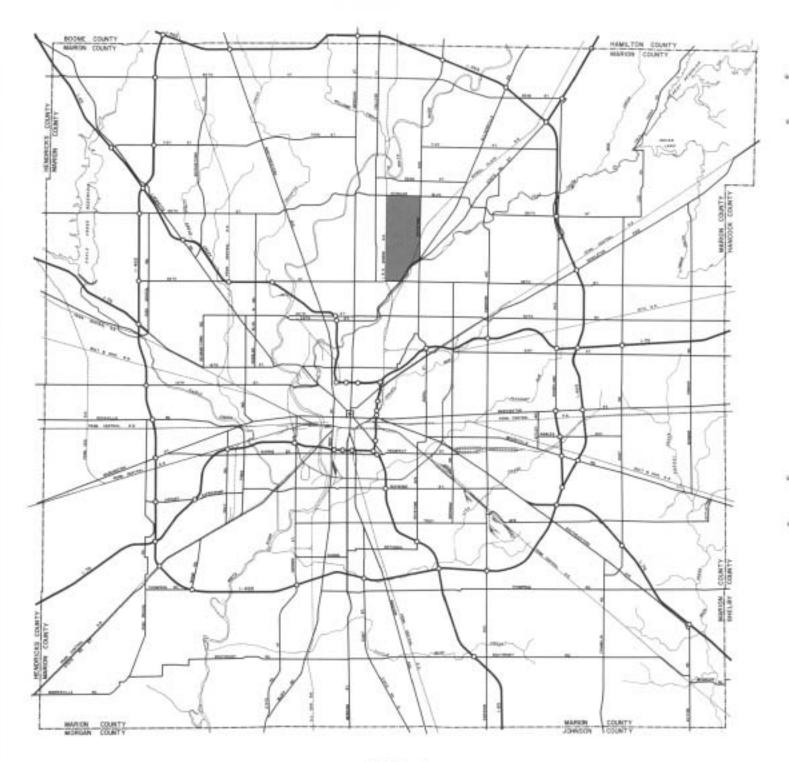
HISTORICAL SUMMARY OF THE KEYSTONE-KESSLER NEIGHBORHOOD

Located approximately five miles northeast of Monument Circle and east of the former Monon Railroad right-of-way, the Keystone-Kessler Neighborhood draws its name from Kessler Boulevard, the northern boundary of the district; and from Keystone Avenue, a major north-south thoroughfare and commercial corridor which forms the eastern boundary of the district. The Keystone-Kessler Neighborhood is most notable for its proximity to three public works which have figured prominently in the history of Indianapolis: Kessler Boulevard and Fall Creek Drive, both the work of noted landscape architect and planner George Kessler; and the Indiana State Fairgrounds. (See Maps 1 and 2)

Born in 1862 in Frankenhausen, Germany, George Kessler emigrated to the United States at the age of three. He returned to Germany at the age of sixteen to study landscape design at Weimar. After obtaining a background in botany, forestry, and design, Kessler returned to the U.S. and settled in Kansas City. Kessler attempted to blend his newly acquired technical abilities with the prevailing American preference for scenic natural forms. The result was a series of widely admired parks and boulevards, including the grounds of the 1904 Louisiana Purchase Exposition in St. Louis.

Kessler was among the first American planners to recognize the importance of the automobile in urban design. He realized that the narrow streets and densely packed residential lots of older streetcar oriented subdivisions were inadequate for either driving or parking. As an alternative, Kessler advocated wide boulevards and broader lots capable of incorporating driveways and garages. The rapid growth of traffic congestion in American cities recommended Kessler's ideas to city officials and developers who hired him for a number of projects around the Midwest. In Indianapolis, his ideas found expression in the sweep of Kessler Boulevard, constructed in the 1920's around what were then the far northern suburbs of Indianapolis, and in the development of Fall Creek The latter, located above the flood plain on the west bank of Fall Creek, left the creekside to the pedestrian while still allowing the motorist a commanding view of the creek and its surroundings. Lack of funding kept Kessler's plan on paper until the 1930's when the need to provide jobs in Depression ravaged Indianapolis led the federal Works Progress Administration (WPA) to complete Kessler's dream.

Anchoring the southern boundary of Keystone-Kessler is the Indiana State Fairgrounds. Early Indiana State Fairs were held in various locations around the state. Indianapolis, with its central location, was in most cases the only locale where the Fair made a profit. In 1860, it was decided that a permanent site should be acquired in Indianapolis. The State Board of Agriculture acquired thirty acres of land on the City's northside in what is now known as Herron-Morton Place. The Board later bought additional land and built horse and cattle stalls. With the coming of the Civil War in 1861 the fairgrounds were converted into a military base named Camp Morton (in honor of then Governor Oliver P. Morton) and used successively as a rendezvous for Indiana troops, a prison camp for Confederate prisoners, and a U.S. Army hospital. During the war years, fairs continued to be held in Indianapolis but not at the regular fairgrounds. In 1868 the fair returned to Camp Morton where the buildings had been repaired and rebuilt following their wartime use.

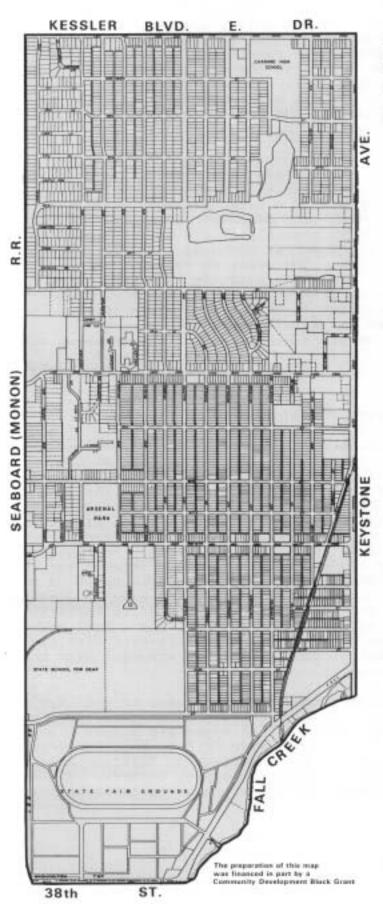


MAP 1
KEYSTONE / KESSLER
NEIGHBORHOOD PLAN
Location

The preparation of this map was financed in part by a Community Development Block Grant



Department of Metropolitan Development Division of Planning Indianapolis-Marion County, Indiana



KEYSTONE/KESSLER NEIGHBORHOOD PLAN

MAP 2

NEIGHBORHOOD BOUNDARY

Neverther, 1985 Department of Metropolitan Development Division of Planning Indianappis Marian County, Indiana The State Fair continued to be held at this location until 1892 when it was moved to its present location north of, and adjacent to 38th Street. J.F. Alexander and Son, architects of Lafayette, Indiana, and Peoria, Illinois, laid out the grounds and supervised construction of the first 72 buildings, the drives, walks, and a mile race track together with a grandstand. The first coliseum erected at the new grounds was completed in time for the Saengerfest of July 17-19, 1908. The Coliseum had a capacity for 12,000 people. The present coliseum with a seating capacity of 11,879 was built in 1939 as part of the Depression Era Works Progress Administration (WPA) efforts to provide needed employment to the unemployed.

The northern section of the neighborhood contains the last portions of Bacon Swamp. The swamp is actually a large undeveloped marsh area south of Chatard High School which consists of a large geologic sink hole surrounded by peat swamps. The sink hole was first described by white explorers as early as 1815-16 and is probably over a thousand years old. Most of the peat moss has been mined out of the area over the years and the swamp has been partially filled. The swamp at one time extended as far north as Kessler Boulevard. The swamp gets its name from Hiram Bacon's farm. Hiram Bacon was an early abolitionist whose farm was notable in local history as being one of the "stations" on the "Underground Railroad", a secret string of safe houses used by abolitionists to smuggle fugitive black slaves out of the southern slave states north into Canada. Bacon's job was to convey the fugitives on to the Quaker settlement of Westfield, in Hamilton County, which was the next "station" north.

Another major public facility with a long history in the neighborhood is the State School for the Deaf. This institution can trace its origins back to February 13, 1843 when an act was passed by the state legislature levying a tax of two mills on every one hundred dollars for an asylum for the deaf and dumb. The advocates of this act brought William Willard, a teacher in the Ohio Institute for the deaf and dumb here in the same year to open a private school. The first year he instructed sixteen pupils. On January 15, 1844, the state legislature established the institute for the deaf and dumb. The institute first located in a large frame residence on the southeast corner of Maryland and Illinois Streets. In 1846, a new site was selected at the corner of Washington and State Streets and thirty acres of land was purchased. The same year the school was moved to the Kinder block, a three-story brick building on the south side of Washington near Delaware Street. It remained there until the new state building, erected at a cost of \$30,000, was completed in 1850. The school remained at this location until 1907 when it relocated to its current site north of the State Fairgrounds. Its original campus has been expanded over the years as its services have increased.

East of the Deaf School is the major commercial corridor on the city's northeast side - Keystone Avenue. This thoroughfare saw major development in the post-World War II period. Proximity of upper and middle class post-War auto-oriented suburbs on the northside of Indianapolis stimulated the development of several auto related enterprises on Keystone Avenue including car dealerships and early open-air shopping centers. The Avenue is an example of early "strip commercial" development in Indianapolis.

Residentially, Keystone-Kessler did not see significant development until the first World War. Artificial barriers such as the Monon RR right-of-way and the State Fairgrounds kept residential areas from expanding north and east into the district. These barriers to residential development were not overcome until the World War I housing crunch increased interest in the area by developers seeking to address this need. Housing construction stalled with the coming of the Depression in 1929 but resumed at the end of World War II due to the availability of low interest V.A. mortgages. Apartment development began just prior to World War II with the construction of the Marcy Court Apartments in 1939 just south of 46th Street.

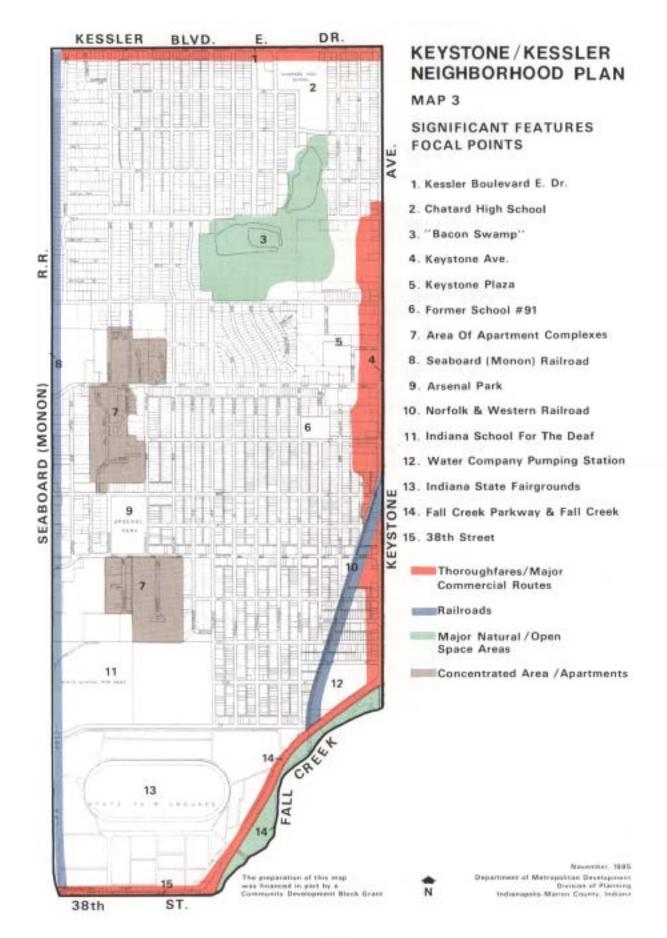
Demographically, the area has experienced significant change since the 1950's. Examination of Census tract data for the years 1950, 60, 70, and 80 shows a significant change in the racial character of the area. This demographic change is more pronounced in the southern portion of the district, reflecting the movement of black households into the southern portion of Keystone-Kessler from predominately black neighborhoods located south and west of the district.

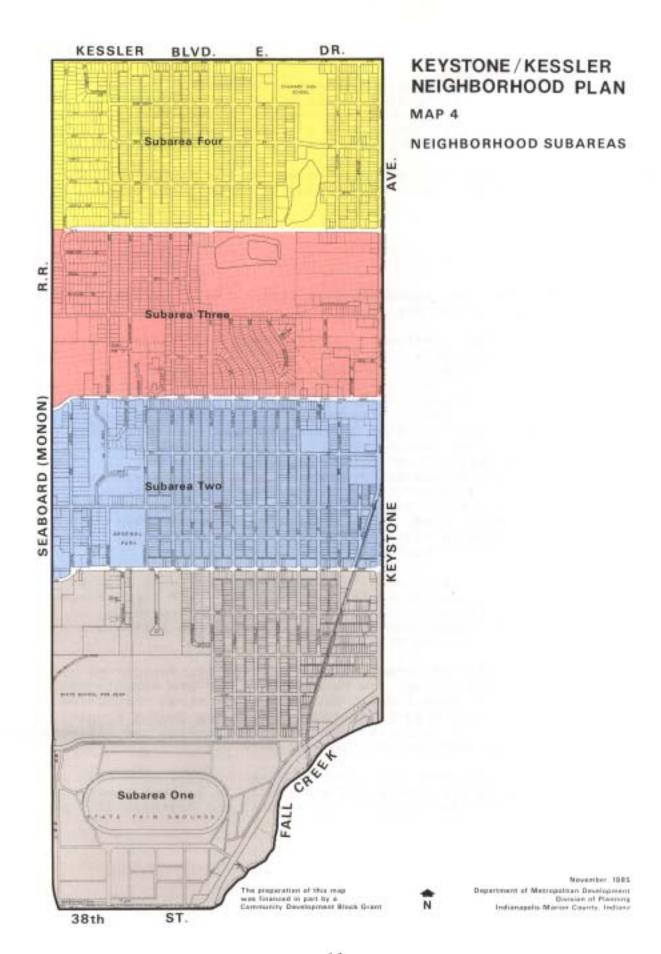
SIGNIFICANT FEATURES/FOCAL POINTS

In looking at the Keystone-Kessler Neighborhood, significant features or structures provide "landmarks" which give the area a unique character. The following features do act as focal points for the neighborhood: (See Map 3)

- 1. Kessler Boulevard Acting as a northern boundary of the neighborhood, the wide thoroughfare features fine homes and well-kept yards with tall shade trees. Chatard High School punctuates this thoroughfare.
- 2. Chatard High School A large Catholic High School in the far northern portion of the neighborhood, Chatard provides a strong focal point to the Kessler Avenue area, and northern suburban areas.
- 3. "Bacon Swamp" The large tract of undeveloped land has a long history both in the area and city itself (see "history"). Currently bordered by residential and commercial uses, the area serves as a natural landmark, and barrier, between residential uses and the Keystone Avenue area.
- 4. Keystone Avenue A major north-south arterial and commercial corridor, Keystone Avenue provides a strong eastern boundary to the neighborhood. Its many businesses and heavy commuter traffic makes this the most visible portion of the neighborhood, although only its eastern border.
- 5. Keystone Plaza The large shopping plaza anchored by a Target Department Store and Marsh Grocery Store occupies a multi-acre site bounded by Keystone Avenue, 54th Street, 52nd Street and (extended) Evanston Avenue.
- 6. Rosslau McClellan School #91 The large public school sits on a half block large site in the east-central portion of the neighborhood and is the largest structure in the surrounding area. Its 1940-era design is typical of public school architecture of the period.
- 7. Area of Apartment Complexes 49th to 53rd Streets west of Rosslyn Avenue. A series of recently constructed apartment complexes has created an enclave of well-built multi-family residences, acting as a transition for the residential surroundings.
- 8. The former Monon Railroad Historically a major Indiana rail line the railroad acted as a boundary for eastward growth., Currently, the tracks provide a visual, as well as physical, western boundary to the neighborhood and the Meridian-Kessler neighborhood to the west. The jogs in 42nd, 46th, and 52nd Streets offer evidence of the change in development on both sides of the railroad.
- 9. Arsenal Park A large public park bounded by Haverford Avenue, 46th Street, Indianola Avenue and 49th Street provides a large open green space for the southern half of the neighborhood.

- 10. The Norfolk and Southern Railroad angling northeastward through the southern portions of the neighborhood, the rail line divides residential areas from industrial and commercial uses, and form a commercial/industrial "triangle" zone with Keystone Avenue and Fall Creek Parkway.
- 11. The Indiana School for the Deaf Situated in a campus-like setting in the southwest portion of the neighborhood, the Deaf School features several large buildings, the oldest of which dates to 1907. Its expansive land and long history in the area give it a unique place in the neighborhood's development (see "history").
- 12. Water Company Station at 42nd Street and Fall Creek Boulevard The 1930's art-deco design of the Water company and its landscaping provide a long-time visual landmark to the southern border of the neighborhood.
- 13. The Indiana State Fairgrounds With its Coliseum Street entrance on 38th Street, this public/semi-public use stretches from the former Monon Railroad on the west to Fall Creek Parkway on the east and from 38th to 42nd Streets. Its large size, and the varied buildings act as a southern anchor for the neighborhood.
- 14. Fall Creek Parkway and Fall Creek Providing a southeastern border for the neighborhood, both a major thoroughfare and natural feature serve to define the neighborhood and provide some visual relief.
- 15. 38th Street The major east-west arterial for the mid-northside, this thoroughfare acts as a southern boundary to the neighborhood and has been the focus for the recent 38th Corridor Study by the Division of Planning.





Keystone Avenue; 2) Along the former Monon Railroad just west of the 4500 and 4700 blocks of Carvel Avenue; 3) a large area, again along the former Monon Railroad, west of Carvel and Crestwood Avenues between the 5100 and 5400 blocks.

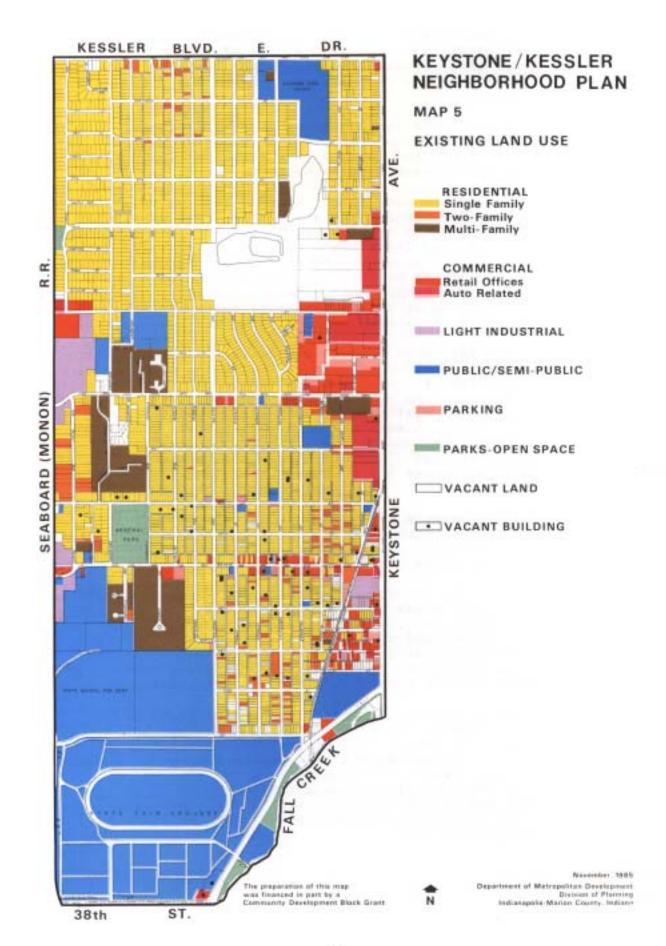
Open Space and Parks consist of four different types: 1)
City Parks; 2. Undeveloped land along Fall Creek; 3)
Undeveloped land owned by the State for the Deaf School; 4)
Undeveloped open land/vacant lots.

There are two City parks, Arsenal and the small Canterbury parks. A large open area existing north of the State School for the Deaf is owned by the State and used occasionally by both the Deaf School and the State Fairgrounds. The area historically known as "Bacon's Swamp" in the northern portion of the neighborhood contains 86.08 acres consisting of low land, ponds and undeveloped fields. Vacant lots are concentrated in the neighborhood south of 46th Street and appear to be an area where housing has been removed.

Residential uses vary widely in the neighborhood and include: small single-family cottages, substantial single-family homes, doubles and large apartment complexes. In general, the southern one-third of the neighborhood consists of smaller single-family and double homes on small lots. These homes date from the 1920's - 1940's. The northern portions of the neighborhood contain more substantial single-family homes with a few doubles on somewhat larger lots. These homes date from post World War II.

An area between 44th and 53rd Streets west of Rosslyn Avenue contains a concentration of apartment complexes. Most of these are less than 20 years old. An exception is Marcy Village, which pre-dates World War II.

- Parking, in the form of surface lots, exists around the commercial areas of the neighborhood. Concentration of commercial parking can be found at the Keystone Plaza, along 46th Street and along Keystone Avenue south of 46th Street. In addition, parking lots for church and school uses flank these facilities, as do apartment parking lots. Finally, large parking areas exist for the State Fairgrounds complex.
- Numerous vacant buildings exist in portions of the neighborhood. Vacant commercial buildings are concentrated along 46th Street east of Kingsley Avenue to Keystone Avenue and to a lesser degree on Keystone Avenue south of 46th Street. Residential vacancies occur south of 52nd Street, with their greatest concentration appearing to be between 44th and 46th Streets. Vacant buildings in this survey refer to those structures which were not occupied and not for sale or rent.



2. Building Conditions

The neighborhood exhibits a wide range of building conditions, due both to relative age and the variability of maintenance. Approximately 84% are in sound condition, while 14.6% exhibit minor deterioration and need only small repair. Approximately 1.3% of buildings in the neighborhood show major deterioration, while only a very small number were sub-standard (less than 0.2%). Areas where deterioration is more concentrated appear to be south of 52nd Street. In this area 24.7% of the houses exhibit minor deterioration, as compared to 2.1% for those homes north of 52nd. Areas of minor deterioration are most concentrated between 42nd and 46th Streets. Areas of major deterioration are scattered in areas south of 49th Street. A small pocket of deterioration exists on 56th Street as it dead ends west of Hillside Avenue. (See Map 6)

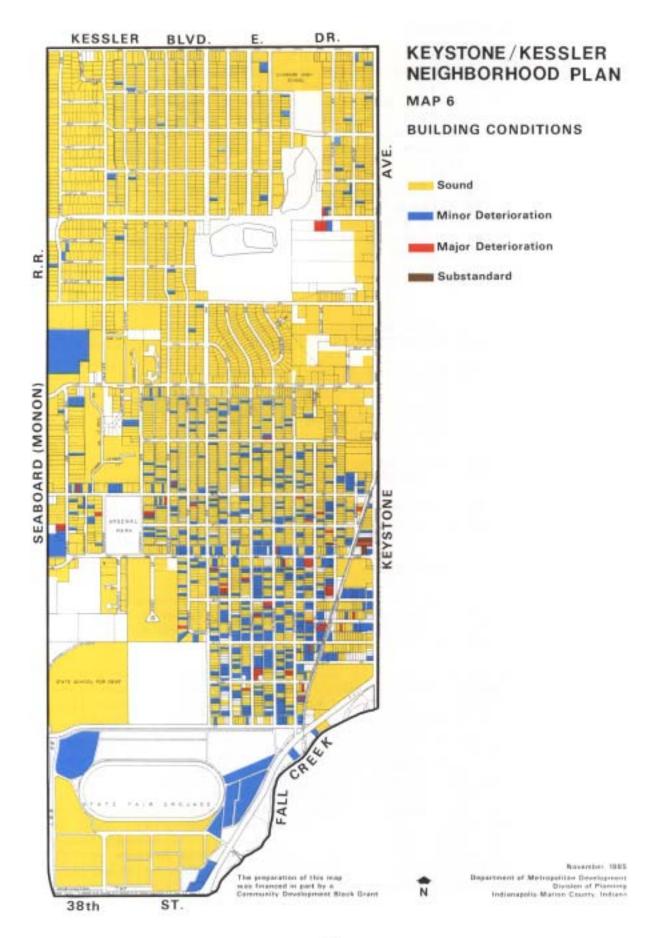
3. Transportation

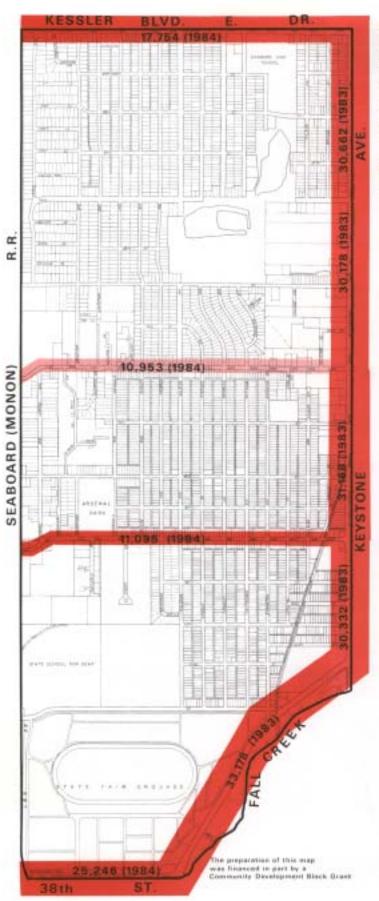
A. Streets

The network of streets provide good intra-neighborhood movement as well as fairly good east-west accessibility.

- . The East-West primary arterials include:
 - a. Kessler Boulevard, east drive
 - b. 46th Street
 - c. Fall Creek Parkway
 - d. 38th Street
- The only north-south primary arterial is Keystone Avenue on the eastern edge of the neighborhood.
- . There is one secondary arterial serving the neighborhood--the East-West 52nd Street.
- . There are numerous lower-volume residential streets throughout the neighborhood.
- Bus and taxi service in the neighborhood are good, with major bus routes on Fall Creek Parkway, Kessler Boulevard, Keystone Avenue, 38th, 46th, and 52nd Streets.

East-West traffic flow is somewhat hampered by a lack of through streets north of 54th Street, due to the large undeveloped tract of land (Bacon's Swamp) and the former Monon Railroad Line. North-South traffic flow, save intra-neighborhood travel, is confined only to Keystone Avenue, as no other route in the neighborhood is continuous from 38th Street to Kessler Boulevard. Four routes are continuous from 42nd Street north to 54th Street (Ralston, Kingsley, Norwaldo, Crittenden) and one (Primrose) is continuous from 44th Street north to Kessler The above mentioned streets are all residential in Boulevard. nature and cannot carry large volumes of traffic. This lack of north-south arterials causes the area to be somewhat isolated, and forces much traffic onto either Keystone Avenue or College Avenue to the west of the neighborhood in the neighboring Meridian-Kessler area. (See Map 7)





KEYSTONE/KESSLER NEIGHBORHOOD PLAN

MAP 7

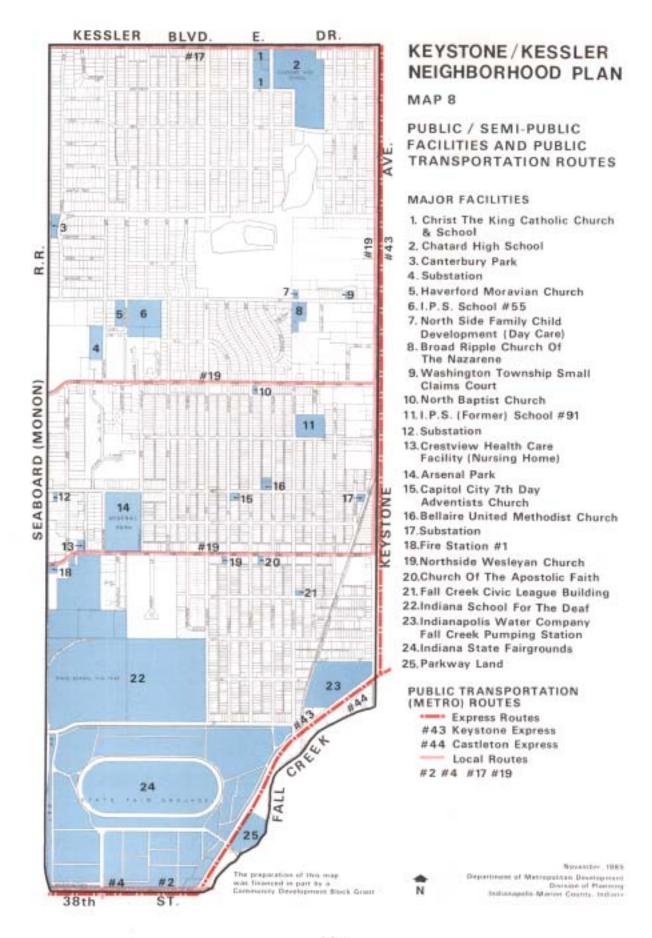
THOROUGHFARE PLAN TRAFFIC COUNTS

Primary Arterial
Secondary Arterial

Traffic Count 12,345 Year (1984)

Neventuri 1995

Department of Metrapolitan Development Disease of Planning Indianapolis Merion County, Indiana



- B. Sidewalks and Curbs
 Sidewalks existing in the neighborhood are generally in good condition. There are many areas in the neighborhood, however, which are not served by sidewalks. This problem is most severe in the southern and central areas of the neighborhood, where the higher density of people causes large numbers of people, especially children, to walk on the street in order to get to stores/parks. Major streets, (46th, 52nd, 54th Streets and Keystone Avenue) are served, for the most part, by sidewalks, however most residential streets have either partial or no sidewalks. Curbs exist only along major thoroughfares, and are generally in fair condition, with those on 46th Street and Keystone Avenue needing attention. (See Map 9)
- C. Parking
 Parking, to a large degree, exists as surface lots surrounding major commercial facilities, apartment complexes, and public uses. Off-street parking is usually paved and in fairly good condition. On-street parking occurs on most residential streets. Areas of concentrated parking lots are: 1. The Keystone Plaza, 2. Apartment complexes along 46th and 52nd Streets, 3. Keystone Avenue and 46th Street in general. Problems regarding the arrangement and amount of parking in certain areas, and the problem caused by State Fair parking will be addressed later in the plan.

4. Streetscape

In addition to land use, building conditions and traffic/infrastructure conditions, the overall visual/aesthetic quality of the neighborhood is important. Those who work, live in, or travel through the neighborhood form an opinion of the area by what they see and hear. The quality of the neighborhood is as much perceptual as it is quantifiable.

- Attractive views of residential areas exist along Kessler Boulevard, Carvel Avenue and portions of 54th and 52nd Streets. Many fine homes with large, well-kept yards add to these views.
- Keystone Avenue (south of 56th Street), the major thoroughfare of the neighborhood, is a visual confusion of wires, signs, poles and automobiles. This gateway to the neighborhood suffers from inappropriate signage, some vacant and deteriorating buildings, unsympathetic renovations and poor landscaping/buffering of parking areas. In addition, overhead wires create an additional visual clutter.
- . 46th Street, similar to Keystone Avenue, though on a neighborhood rather than commuter level, suffers from a lack of coherence and direction. Eyesores such as deteriorating or vacant buildings, unsympathetic renovations or conversions of structures, overhead wires, unlandscaped parking or commercial areas and poor signage contribute to a neighborhood commercial street that conveys the image of decline.

- Traffic congestion and poorly designed intersections at Keystone Avenue and: a. Kessler Boulevard, b. 54th Street, c. 52nd Street, d. 46th Street, e. Fall Creek Parkway create hazards to both pedestrians and vehicles.
- . Potentially pleasing views of the State Fair are hindered by fencing which surrounds the entire site.
- Fall Creek between 38th Street and Keystone Avenue is not maintained, and the potential for a pleasing green vista along the southern border of the area is lost.
- . The Indiana School for the Deaf presents a well-maintained, visually pleasing campus along 42nd Street, containing some historic structures within its grounds.
- Residential areas north of 52nd Street are tree lined and well-maintained, providing pleasant neighborhood views.
- Residential areas south of 46th Street exhibit signs of deterioration and deferred maintenance. Vacant houses and lots are not properly cared for.
- The area east of the Norfolk & Southern railroad to Keystone Avenue is a patchwork of converted residential structures, construction and warehouse offices and vacant commercial buildings. Buildings in this area are in need of renovation, as are the streets.
- The large open area of land (Bacon Swamp), presents a vast area of green space visible from 54th and 56th Streets. The potential for visual enhancement of the area exists via its proper, coherent development.

5. Zoning

In assessing the current conditions of the neighborhood, the application of zoning districts have an important impact on the area. Many times land use conflicts or disinvestments in homes or businesses are the result of improper zoning. The following is a brief overview of the current zoning districts in the Keystone-Kessler Neighborhood. (See Map 10)

Currently, there are 21 different zoning classifications within the neighborhood; they are:

- Dwelling Districts: D4, D5, D6II, D7, D8
- 2. Commercial Districts:
 C1-(office-Buffer District), C3-(Neighborhood Commercial District), C4-(Community-Regional District), C5-(General Commercial District), C7-(High Intensity Commercial District).

- 3. Special Use Districts:
 SU1-(Churches), SU2-(Schools), SU9-("Municipal",
 City, County, State or Federal Government), SU18-(Light and
 Power Substations), SU34-(Club Rooms, Fraternal Rooms,
 Ballrooms, Public).
- 4. Industrial Districts:
 - IlU Restricted Industrial Urban District
 - I2U Light Industrial Urban district
 - I3U Medium Industrial Urban District
 - I4U Heavy Industrial Urban District
 - IIS Restricted Industrial Suburban District
- 5. Park Districts:
 - PK1 (Park District One)
 - PK2 (Park District Two)

(See Map 10 for locations)

High-Density residential districts are concentrated in two areas. The D8 Districts exist on the western end of the neighborhood between 49th and 54th Streets. The D7 Districts exist on 52nd and 54th Streets just west of Keystone Avenue. A large portion of Bacon Swamp is zoned D6II (the area is largely undeveloped). Most residential development in the neighborhood is zoned D5, with an "L" shaped area of D4 zoning extending between the former Monon Railroad and Crestview Avenue from Kessler Boulevard south to 54th Street. The district then continues east across the neighborhood between 56th and 54th Streets.

Commercial Districts are largely concentrated on Keystone Avenue and 46th Street. The highest classifications of commercial, (C5 and C7) occurs between 49th and 54th Streets. Along 46th Street, an area of C3 zoning flanks the street from Kingsley Avenue west to Caroline Avenue.

Smaller areas of C1 and C3 zoning districts exist on 42nd, 46th, 49th and 52nd Streets.

Special Use Districts are concentrated in three areas:

- The Indiana State Fairgrounds Site (SU9)
- 2. The area directly north of the Indiana School for the Deaf (SU2) and
- 3. The area surrounding Chatard High School, (west; SU1 Christ the King Church; south, the Chatard High School Football Field). Other smaller areas are scattered throughout the neighborhood.

Industrial Districts are concentrated in two areas. Light industrial districts are concentrated in a triangular area bordered by Keystone Avenue on the east, the N&S Railroad on the North & West and Fall Creek Parkway on the south, (IIS and I2U districts). Medium and heavy Industrial Districts are found

along the western boundary of the neighborhood near the former Monon Railroad. An area of I3U zoning exists between 46th and 47th Streets along the railroad. A large area of I4U exists between 52nd and 54th Streets from the former Monon Railroad east to Crestview Avenue.

Park Districts - Areas of the PK1 District exist at Arsenal and Canterbury Parks. The PK2 District exists between Fall Creek Boulevard and Fall Creek itself.

Current zoning classifications have caused some problems in the neighborhood. Conflicts between land \underline{use} and its \underline{zoning} are noted in four categories:

- 1. Special uses (churches and schools) zoned as single-family residential.
- Apartments zoned as single-family residential.
- 3. Commercial uses zoned as single-family residential.
- 4. Concentrations of use variances from the current zoning in industrial areas.

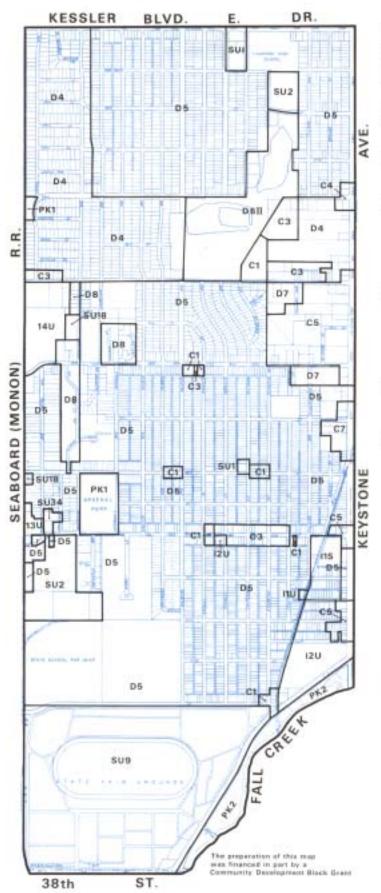
In the first three categories, more intense use has been made of parcels of land without an accompanying alteration of the zoning. In these categories, the use is long-term, reflecting an evolution of the area from strictly single-family to a more mixed zone. In the commercial category, the residentially-zoned land along Keystone Avenue reflects the use of the thoroughfare 30 years ago. Presently, south of 56th Street, there are only three residential units remaining - the rest is commercially developed. These commercial uses are hindered by this now inappropriate residential zoning.

In the two industrial areas of the neighborhood, numerous variances have been granted for uses within the zones, oftentimes several variances have been granted for one use alone. This situation points to a conflict between current zoning and current land use. Specific conflicts will be addressed under both the assets/liabilities and recommendations sections of this report. (See Map 11)

6. <u>Police Protection/Crime</u>

Police patrols, originating from the police roll call site in Broad Ripple Park, (Adam Sector) serve the neighborhood. Crime is a concern of the residents, especially south of 46th Street. Concern for crime in the area seems justified. The population of the Keystone-Kessler Neighborhood is 1.35% of the Marion County total, while the land area of the neighborhood is .5% of the Marion County total. The percentage of crime in the area varies from 1.8% to 3.3% of the Marion County totals for each category. This fact shows that, proportionally, the neighborhood has a somewhat higher incidence of crime than its population and land area would indicate. The following charts show the number of crimes reported in the Keystone-Kessler neighborhood and Marion County for 1980 and 1984.





KEYSTONE/KESSLER NEIGHBORHOOD PLAN

MAP 10

CURRENT ZONING BOUNDARIES

RESIDENTIAL DISTRICTS D4, D5, D6II, D7, D8

COMMERCIAL DISTRICTS

C1 - Office / Buffer

C3 - Neighborhood

C4 - Community-Regional

C5 - High Intensity

INDUSTRIAL DISTRICTS

I1S - Restricted -Suburban

I1U - Restricted

12U - Light

13U - Medium

14U - Heavy

PARK DISTRICTS

PK1 - Park District One PK2 - Park District Two

SPECIAL USE DISTRICTS

SU1 - Churches

SU2 - Schools SU9 - Municipal

SU18 - Light/Power Substation

SU34 - Club Room/Fraternal

Newster, 1995.

Department of Matropolitan Development Division of Planning Indianapalis Marian County, Indiana

Keystone-Kessler Crime Statistics

<u>Crime</u>	1980	% of Marion Co.	<u>1984</u>	% of Marion Co.	% of Change 1980 - 1984 In Neighborhood
All Crime	840	1.9%	844	2.3%	+ .47%
Burglary	172	1.7%	255	2.7%	+32.6%
Stolen Vehicles	75	2.0%	58	2.1%	-22.7%
Robbery	45	2.2%	31	1.8%	-31.1%
Vehicle-Related	. •			•	0 - 1 - 2 - 10
Larcenies	233	2.5%	208	2.9%	-10.7%
Vandalism	91	1.4%	. 70	1.5%	-23.1%
Rapes	7	1.7%	6	1.6%	-14.3%
Purse Grabs	5	1.8%	4	3.3%	-20.0%

Marion County Crime Statistics

	<u>1980</u>	1984	% Change
All Crime Burglary Stolen Vehicles Robbery Vehicle Related Larcenies	44,007	36,720	-16.6
	10,097	9,312	- 7.2
	3,743	2,735	-28.1
	2,051	1,722	-16.1
	9,232	7,111	-23.0
Vandalism	6,717	4,633	-31.1
Rapes	396	374	- 5.6
Purse Grabs	277	120	-56.7

(These charts represent crimes reported to the IPD for which formal reports were taken by an officer at the scene. The categories listed are the "7 major crimes" identified by the FBI, and are reported nationally.)

Three important points must be made regarding the above figures:

- 1. Although the incidence of crime has dropped in Marion County by 21%, the Keystone-Kessler neighborhood has displayed a slight increase of .47%.
- 2. All categories of crime have decreased in Marion County compared to 1980. In the Keystone-Kessler neighborhood, however, burglary has <u>increased</u> an alarming 32.6% for the same comparison.
- 3. In six of the eight statistical categories, the incidence of a particular crime in the neighborhood as a percentage of the Marion County total has increased; in some cases almost doubling its 1980 figure.

These three facts show that crime has increased in the area compared to 1980. Although the overall increase is very small, the fact that crime county wide decreased by a large amount is some cause for concern. The sharp increase in burglaries in the area is another unsettling statistic. Finally, although most categories of crime did decline from 1980 to 1984, the fact that the category percentage of Marion County totals increased for Keystone-Kessler points to the fact that crime has become somewhat more concentrated in the neighborhood.

Fire/Rescue Service

The Keystone-Kessler Neighborhood is served by both fire and rescue service from fire station #31 at 46th Street and Haverford Avenue. Despite the rapid growth of this area, and the entire northeast side, only one change has been made in the fire/rescue system in this area since 1950, the removal of a truck from fire station #32 at the time fire station #31 was built for its location there. The 46th Street station, (#31) was added in the 1950's and serves both as a rescue and fire station. Fire station #31 is a single-truck facility with a service area that ranges (north-south) from 71st to 30th Streets. The nearest rescue unit/station is located at 30th Street and Kenwood Street, while another facility at 56th and Illinois Streets can assist as a "second-call" for the neighborhood. With the large residential population, as well as the over 300 businesses along Keystone Avenue, fire safety appears thinly-spread in this area. Specifically regarding rescue service--if station #31 receives a rescue call, there is no service protecting the area closer than 30th Street and Kenwood Avenue. It appears that the Fire Department needs to carefully evaluate service in this neighborhood and area. A recommendation has been made to locate a new station somewhere along 52nd Street near Indianola Avenue in the neighborhood. recommendation appears valid in light of the level of service question, and should be pursued by the Fire Department and other appropriate agencies. The conversion of fire station #31 to a rescue station/ ambulance service has also been recommended.

EXISTING CONDITIONS SUBAREA ANALYSIS

In order to better investigate the existing conditions of the entire neighborhood, four subareas have been identified. Each subarea exhibits a different type and mixture of land use and conditions. Subarea analysis aids in understanding how the entire neighborhood functions.

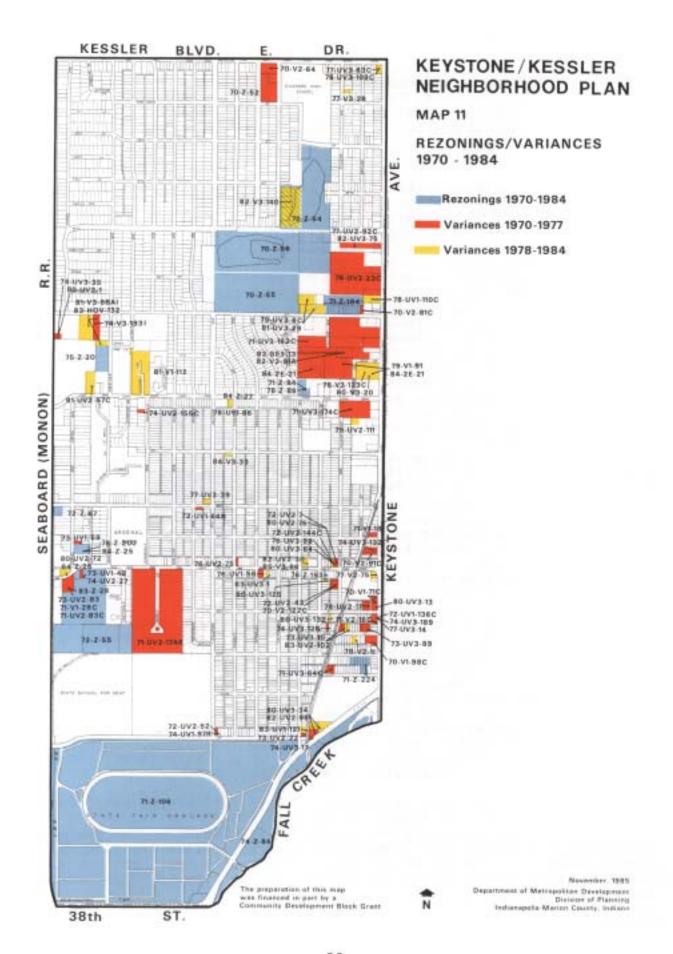
The four subareas are:

- 1. 38th Street to 46th Street
- 2. 46th Street to 52nd Street
- 3. 52nd Street to 56th Street
- 4. 56th Street to Kessler Boulevard (See Maps 4-6)

Subarea One (38th Street to 46th Street)

The subarea contains the most diverse collection of land uses and building conditions in the neighborhood. The southern and southwestern sections of the subarea contain the State Fairgrounds complex and the State School for the Deaf. Both uses encompass a large land area containing several build-The Deaf School's campus is in good condition and well-maintained. The Fairgrounds complex features dozens of structures, most in good condition, although several stables and barns in the northeast sector of the grounds exhibit deterioration. The residential area consists of small workers cottages containing single-family and duplex units. most numerous in this subarea and account for 14% of the total detached residential units in the subarea. The housing is older, and shows signs of deferred maintenance. The largest concentration of minor-deterioration (36.4% of units), and major deterioration, (3.5% of units) occur in this A high number, (4.0% or 33 vacancies) is also noted. The Marcy Court apartments along 46th Street is the largest apartment complex in the subarea, and is fairly well maintained. Commercial uses cluster along 46th Street east of Ralston, as well as all along Keystone Avenue. The commercial uses on 46th Street are smaller, neighborhood oriented shops, while the Keystone commercial uses serve commuters. Conditions of these shops range from good to major deterioration; the 46th Street area exhibiting the greater deterioration. A commercial/industrial/residential mix is found in the eastern portion of the subarea east of the Norfolk & Southern Railroad to Keystone Avenue. The structures are poorly located for the services they provide. The mixture of homes, converted homes for commercial use, warehouses and office commercial use is a poorly planned The streets in the area are in need of repair. Access is available only from Keystone Avenue. Streets throughout the subarea exhibit the need for resurfacing. Major thoroughfares (38th Street, Keystone Avenue, 46th Street, Fall Creek Parkway) encircle the area. Sidewalks are non-existent in most of the subarea. Sidewalks on 46th Street need to be improved. Parking exists only as surface lots or on-street parking--and is often haphazard and inadequate, specifically along 46th Street. Landscaping is lacking or not maintained. Several vacant lots in the residential area are unkept.

The population of the area is generally older (13% of the people are age 60 and over) and has the lowest income (\$13,005.00) per household of the neighborhood, (the neighborhood average is \$17,364.00). The population is 58% White, 41% Black. The subarea has lost population over the past twenty years (1409 people or 29% of the population have left since 1960), yet still is a rather densely populated subarea with (2.20 people per household).



Subarea Two (46th Street North to 52nd Street) This subarea is over 85% residential, and forms a "transitional zone" between the smaller, older homes to the south and the larger, more suburban homes to the north. The homes in the subarea, though still smaller, are in better condition. (17.3% of the homes in the subarea exhibit minor deterioration while 1.3% exhibit major deterioration.) Homes in the subarea are also somewhat newer. Duplexes are fairly common in the southern portion of the subarea and account for 5.2% of the total detached residential units in the subarea. Vacant buildings, only 37 units or 2.8%, are less than in subarea one. Deteriorated housing units are somewhat concentrated around Arsenal Park. Apartment complexes concentrate in an area between 49th to 52nd Street east of Carvel. apartments are well maintained and somewhat isolated from the rest of the Two prominent public/semi-public uses are found in this subarea: Arsenal Park and School #91. Arsenal Park, located at 1400 East 46th Street, contains 13.01 acres and is classified as a "neighborhood park." The following data on the park is taken from the 1981 City of Indianapolis "Park Facilities Assessment Report".

OVERVIEW

Rating

The park possesses below average character with average facilities.

Description

It is surrounded by streets on all sides with residential neighborhoods having small moderate priced homes. For the most part, there are no major deficiencies, however, an accumulation of several small things lessens the appeal of the park.

DEFICIENCIES

- 1) The gravel parking area is rough along the edges and undefined.
- 2) Drainage in the play area is very poor. There are many pockets of wet areas.
- 3) The basketball goals are bent and damaged.
- 4) Some of the players benches on both the softball and baseball fields are damaged or missing altogether.
- 5) Site surface conditions are generally uneven and turf is below average.

RECOMMENDATIONS

We recommend the following improvements to upgrade this facility.

 Redefine the edge of the gravel parking area by some type of material, such as, railroad ties for example. Defining the edge of the parking will provide a much cleaner appearance.

- 2) Fill the low areas in the playground where drainage is poor. Then incorporate sand or another type of soft surface material under and around the play equipment.
- 3) Repair any damaged play equipment such as the basketball goals.
- 4) Repair and replace any players benches that are damaged or missing.

Currently, there are plans to improve the parking lot and repair/replace basketball goals and play equipment.

School #91 is a large public grade school in the northeastern portion of the subarea. The school currently houses pupils from School #70 (46th Street and Central Avenue) while renovation of that facility is underway. The school's future is in doubt. Several churches dot the subarea, representing several faiths. The churches are well maintained, and provide stability to the area. (See Map 8)

Similar to Subarea One, commercial uses are found along 46th Street and Keystone Avenue in this subarea. In addition, 52nd Street near both the former Monon Railroad and Keystone Avenue has several commercial uses. The commercial uses on 46th Street were discussed in Subarea One. Commercial use on Keystone Avenue is commuter-related, featuring auto sales, fast food restaurants, and gas stations. Some deterioration and vacancy problems exist in this area of Keystone south of (extended) 49th Street. 52nd Street features three commercial areas: 1. a cluster of offices, automotive uses at the former Monon Railroad, 2. a small neighborhood "strip" between Ralston and Kingsley Avenues, and, 3. an area of smaller-scale commercial uses between Evanston and Keystone Avenues. The commercial uses are in good condition, however, those uses near the Monon Railroad are inappropriate to the neighborhood. Streets are in fairly good condition, with only a few in need of major repair or resurfacing. Sidewalks are not provided in the area. The major thoroughfares (46th, 52nd Streets, and portions of Keystone Avenue) are served by sidewalks, although they are not in the best condition. Access within the subarea is good, however, the lack of north-south through streets makes travel through the area a problem. The "secluded" nature of the subarea does help maintain the residential character of the area. Landscaping, both commercial and residential, is inadequate. Buffering, transitional yards and general green space is either not provided or maintained.

The population of the subarea illustrates a transitional, integrated neighborhood in terms of race and age. The population of the subarea is somewhat older, (14% of the people are age 60 or above) than subarea One and exhibits a higher income per household (\$17,643.00) than Subarea One. The population density of 2.22 persons per household show it the second

most densely inhabited subarea of the neighborhood. The subarea is 36% Black, a figure that has increased substantially since 1960. The area population, however, remains stable. The area has both large elderly and young populations, showing that new families have been locating in the subarea. The subarea population has declined 122 people or 3.0% since 1960. Although a noticeable decline, it is far less pronounced than that of Subarea One, exhibiting the least decline of any subarea.

Detailed Assessment of Housing Units In Subareas One and Two

The portion of the Keystone-Kessler neighborhood south of 52nd Street exhibits the greatest evidence of deterioration in the entire neighborhood. This area is equivalent to Subareas One and Two of the neighborhood plan. A recent study completed by the Indianapolis Division of Planning entitled "Characteristics and Conditions of Central City Housing" examines conditions in Center Township and 5 census tracts in southern Washington Township north of 38th Street. One of the census tracts examined in Washington township was tract 3225, (CT 3225) which encompasses the two subareas noted above. Due to the more concentrated nature of deterioration in this tract, it is appropriate to examine this portion of the Keystone-Kessler Neighborhood in more detail.

According to the 1980 census, Subareas One and Two (census tract 3225) contained 978 occupied housing units, 21.2% of the 4611 occupied housing units in the entire neighborhood.

Thirty-nine percent of housing units in CT 3225 were owner-occupied, leaving 61% as rentals. This percentage of owner-occupancy is 20% lower than the Marion County average of 59.1%, and is about the same distance behind the neighborhood average of 61%. This statistic is important, as it clearly shows a very high percentage of rental units in the area. This fact is also responsible for more than 51% of the CT being occupied five years or less by the same family. The age of housing units are nearly the same as that of the neighborhood total, about 40.0%, which is, however, greater than the Marion County figure of 24.6%.

As is true of housing in older areas of the city in general, CT 3225 experienced a loss of housing units since 1970. Between 1970-1979, the area lost 4% of its housing units. The trend continued from 1980-1983, when the area lost between 1.0-2.9% of its housing units. Between 1970-1979, the <u>neighborhood</u> noted a 4% gain in housing units. Housing loss, primarily through demolition, has not been offset by new construction in CT 3225. The gain noted in neighborhood-wide housing units occurred entirely in subareas north of CT 3225/Subareas one and two.

The vacancy rate in CT 3225 is low, less than 7.9%. This figure is almost the same as the Marion County figure of 7.8%, but higher than the neighborhood total of 4.4%. This demonstrates that although not critical when compared to the county average, housing in this area is less desirable than in other parts of the neighborhood.

Housing values in CT 3225 are less than average when compared to either Marion County or the neighborhood in total.

\$20,001-\$25,000

Neighborhood \$30,800

Marion County \$35,900

Housing conditions in CT 3225 may be somewhat depressed due to a less than average number of home improvement and mortgage loans.

	Average for:	
	CT 3225	Marion County
% Home Improvement Loan	0 - 2.7%	2.7%
% Mortgage Loan	0 - 1.6%	2.7%

Home sales in CT 3225 were lengthy. CT 3225 homes were on the single family market an average number of 91-120 days. The median sale price of homes in CT 3225 is \$20,001-\$30,000. This figure is in line with the study area's average (Center Township and lower Washington Township) of \$25,900.

Based upon these findings, the following summary of this area (CT 3225) was prepared for the housing study report.

"The lower <u>Keystone-Kessler</u> area contains low-density residential development. Most units are single-family; however, more than half the neighborhood's units located in the Study Area are renter units. Housing is relatively new, but deterioration of residential structures is present. The vacancy rate is low and more than half of the housing units were recently occupied. Home values and rents are higher than the Study Area average, a factor that is true of all lower Washington Township. The home values in Keystone-Kessler are lower than those in the rest of lower Washington Township."

Subarea Three (52nd Street to 56th Street)
This subarea exhibits a mixture of both, 1. types of land use and, 2. their densities. Whereas the subareas south of 52nd Street still have an urban street and housing pattern, the subareas north typify suburban areas. The development pattern of the area is disjointed, providing little cohesiveness.

Single-family housing occupies the northwestern and south-central portions of the subarea. The homes feature larger lot sizes and generally post-date World War II. The conditions of these homes are very good, with only 2.3% of the homes exhibiting minor deterioration, while only two structures show major deterioration. North of 54th Street, the homes are of masonry construction, as opposed to largely frame construction on homes south of this area. A series of recently constructed apartment complexes occupy an area between Crestview and Rosslyn Avenues between 52nd and 54th Avenues.

The apartments are well maintained. An area of commercial/industrial uses exist along the former Monon Railroad north of 52nd Street. There is some minor deterioration present in the light industrial use. This use appears inappropriate, as the railroad rarely uses the trackage, and solid residential uses surround the area.

Commercial uses are otherwise confined to the Keystone Avenue area. Keystone Plaza, a large shopping center anchored by the Target and Marsh chains, occupies a large tract of land between 52nd and 54th Streets. The shopping area is commuter, not neighborhood, oriented and draws a large amount of traffic to the area. Along both 52nd and 54th Streets, commercial uses exist west of Keystone Avenue to Evanston Avenue. These uses are offices or more neighborhood-scaled retail uses, generally in

good condition. Between 54th & 56th Streets on Keystone Avenue, large automobile dealerships occupy the western frontage. In the northern portion of the subarea, a large tract of land between Ralston Avenue and Keystone Avenue is undeveloped. The area is a remnant of "Bacon Swamp." The area is low, and has several wetland areas. The land physically divides the neighborhood, as no streets cross the area. The tract of land has not fallen victim to dumping, and presents an excellent potential for residential and recreational development.

Streets and sidewalks are in fairly good condition throughout the subarea. Sidewalks are needed in several locations, as many of the developments did not include them in their initial construction. The area maintains its residential character largely due to its somewhat isolated condition. Only three streets cross from Subarea Two to Four between 52nd and 56th Streets (Crestview, Rosslyn and Primrose Avenue), and these are residential, not arterial, thoroughfares.

Subareas three and four have been viewed together in terms of population change, as both areas constitute a census tract. The population of this subarea is somewhat younger, only 11% of the people are 60 years and older, and exhibits a higher income per household, (\$21,445.000) than subareas one and two. The population density, (2.23 persons per household, shows that it is the most densely inhabited subarea. The subareas are 4.0% Black, the lowest percentage of the neighborhood. The area population has declined by 773 people or 15.0% over the last 20 years). This decline is the second largest of the neighborhood subareas.

Subarea Four (56th Street to Kessler Boulevard)

This subarea contains the largest percentage, over 85%, of residential land use in the neighborhood. The subarea contains the newest housing in the area--most dating from the post 1950 era. The housing is overwhelmingly single-family, with only a few duplexes along and near Kessler Boulevard. Only 2.0% of buildings exhibit minor deterioration, while only one structure exhibits major deterioration. The housing is more substantial than other subareas, and is largely of masonry construction. Commercial uses are almost non-existent in the subarea, with only the intersections of: 1. 56th Street and Keystone Avenue, 2. Kessler Boulevard and Keystone Avenue, and 3. 56th Street and Hillside Avenue having any commercial developments. One large public/semi-public use acts as an expansive focal point for the subarea--Chatard High School and related Christ the King Church and school. These uses occupy a three square block area fronting on Kessler Boulevard. Between Evanston and Hillside Avenues south of 58th Street the northern portion of Bacon Swamp is a large undeveloped open space. Along the western edge some condominium construction is currently taking place. The subarea also contains a small city park. Canterbury Park is classified as a subneighborhood park. Information on this park is not provided in the Parks Facilities Assessment Report, however, playground equipment has been provided for the park, which functions as a "tot lot" for younger children.

Streets within the subarea are in good condition, though most areas lack sidewalks and curbs. Only two east/west through streets exists in the subarea; Kessler Boulevard and 58th Street. Only Kessler Boulevard continues west across the former Monon Railroad into the Meridian-Kessler and Broad Ripple neighborhoods.

The subarea's socioeconomic conditions have already been cited in subarea three.

ASSETS/LIABILITIES/NEEDED IMPROVEMENTS

From the detailed Land Use and Building Conditions surveys, analysis of existing site conditions and consultation with neighborhood representatives, the following list of neighborhood-wide assets/liabilities and needed improvements has been developed. This listing reflects the observations of staff, neighborhood residents and the planning committee.

A general listing of overall neighborhood assets/liabilties/needed improvements will be followed by those for eight specific categories:

- A. Commercial
- B. Housing
- C. Transportation
- D. Public Safety
- E. "Visual Quality"
- F. Open Space
- G. Public/Institutional
- H. Industrial

NEIGHBORHOOD-WIDE FINDINGS:

Assets

- Most housing stock is of good quality
- Established and stable "neighborhood" areas
- Commercial areas have high visibility and traffic
- Well served by public transit
- State Fairgrounds provide focus, activities for area
- State Deaf School provides stable, well-maintained facility with the potential for increased usage
- Fire protection in neighborhood
- Well-served by retail and service commercial sectors, which cater to a wide variety of needs
- Good mixture of housing types, (single-family, duplex, apartments) which serve all aspects of the community
- Keystone Avenue provides major link to other areas of the city (in tandem with 38th Street and Fall Creek Parkway)
- Tracts of undeveloped land are available for residential and recreational development (specifically Bacon Swamp).
- Active merchants association on Keystone Avenue functioning to maintain and upgrade commercial and aesthetic aspects of the corridor.

<u>Liabilities</u>

- Deterioration of housing in the southern half of the neighborhood
- Deterioration of neighborhood commercial facilities, as well as certain commercial aspects of Keystone Avenue
- Inappropriately planned or located industrial uses throughout area
- Lack of neighborhood unification/cohesiveness (no neighborhood organization actively represents area)
- State Fairgrounds facilities inaccessible for neighborhood use
- Deaf School facilities inaccessible for neighborhood use
- Land use and zoning inadequacies causing conflicts between residential and commercial components of neighborhood

- Currently, the former Monon Railroad right-of-way is not maintained well; weeds and loose gravel are problems.
- Lack of any north-south arterial streets intra-neighborhood causing segmentation/isolation of neighborhood
- Residential conversions increasing in area:
 - from single-family owner to single-family rental from single-family to multi-family
 - b.
 - с. from residential to commercial use
- Sidewalks and curbs are lacking throughout the neighborhood Non-conforming structures (duplexes) throughout the residential areas in the south.
- The Norfolk and Southern Railroad right-of-way is not maintained, nor are many of the properties which abut it. Junk and high weeds are both visual and health and safety hazards.
- Traffic congestion and parking problems during major events at the State Fairgrounds cause problems for the residential area north of the fairgrounds.

The following assets/liabilities and needed improvements are directed at specific aspects of the neighborhood.

COMMERCIAL

Assets

- Wide range of services/products available to area residents
- Major modern shopping plazas located in and near the neighborhood.
- Conveniently located on major thoroughfares
- Large surrounding service area population
- Specialty and neighborhood shops serve special needs of residents (46th Street and portions of 52nd Street)

Liabilities

- Parking poorly arranged/provided in sections of neighborhood (46th Street and portions of Keystone Avenue south of 46th Street)
- Buildings in need of renovation (46th Street and portions of Keystone Avenue south of 46th Street)
 - Poor facade/storefront design
 - Poor structural maintenance
- High number of vacant buildings on 46th Street and Keystone Avenue south of 46th Street
- Quality of neighborhood commercial stores declining
- Overall visual image poor
 - Sign clutter (inappropriate, size, number, abandoned)
 - b. Overhead wires (Keystone Avenue)
 - Poor landscaping (specifically 46th St. and Keystone Ave.
- Commercial uses in converted residential uses (46th Street)
- Curbs and sidewalks are either not available or inadequate. Neighborhood residents cannot easily walk from home to the commercial areas. Once in the commercial areas, missing sidewalks or those in poor condition hinder movement.
- Adult entertainment center inappropriate for the surrounding commercial, as well as residential area.

Needed <u>Improvements</u>

46th Street/Keystone Avenue south of 46th Street

- Removal of certain vacant/deteriorating structures
- Building renovation
 - Facade/exterior rehabilitation to enhance establishments
 - Upgrading of service--i.e., store interiors
- Relocation of commercial uses from converted residential
- structures into commercially designed buildings Better definition (physical, aesthetic) and concentration of business on 46th Street
- Improve parking near commercial areas
- Strong opposition of any further residential conversions for commercial use
- Removal of inappropriate commercial uses from the neighborhood

Area-Wide

- Better/increase landscaping for commercial areas
- Separation/buffering of commercial areas from residential areas
- Building/facade improvements
- Better design/unification of parking areas for commercial use (specifically along 46th Street and Keystone Avenue).
- Construction of curbs and sidewalks to provide a coherent pedestrian transportation system in the neighborhood, allowing residents better accessibility to commercial and other public facilities.
- Firm enforcement of the sign ordinance and a review of current standards for possible revision.

B. RESIDENTIAL

Assets

- Good housing stock
- Established neighborhood areas (quality housing, completely developed neighborhood areas)
- Various types of available housing
 - a. Single and two-family
 - b. Apartment buildings
- Wide range of rental rates available
- Services nearby
- Mix of owner/renter homes

Liabilities

- Some surrounding businesses declining
- Some areas express a crime/security problem
- Single-family residential units being converted into multi-family or commercial units
- Poor home maintenance in some areas (south of 52nd Street)
- Deteriorating housing concentrated south of 49th Street
- Some areas of poor-quality housing
- Industrial uses intruding into residential areas along former Monon Railroad
- Large number of properties south of 46th Street owned by the State Fair board, often not properly maintained

Needed Improvements

- Stop conversions, sub-divisions of housing into non-residential uses
- Provide a more visible police presence in areas where a problem is noted
- Separation of residential from commercial areas through buffering/transitional yards
 Rehabilitation of deteriorating housing, stabilizing of older areas
- Limitation and buffering of industrial uses from residential areas
- Divestment or maintenance of State Fair owned properties in residential area south of 46th Street

C. TRANSPORTATION

Assets

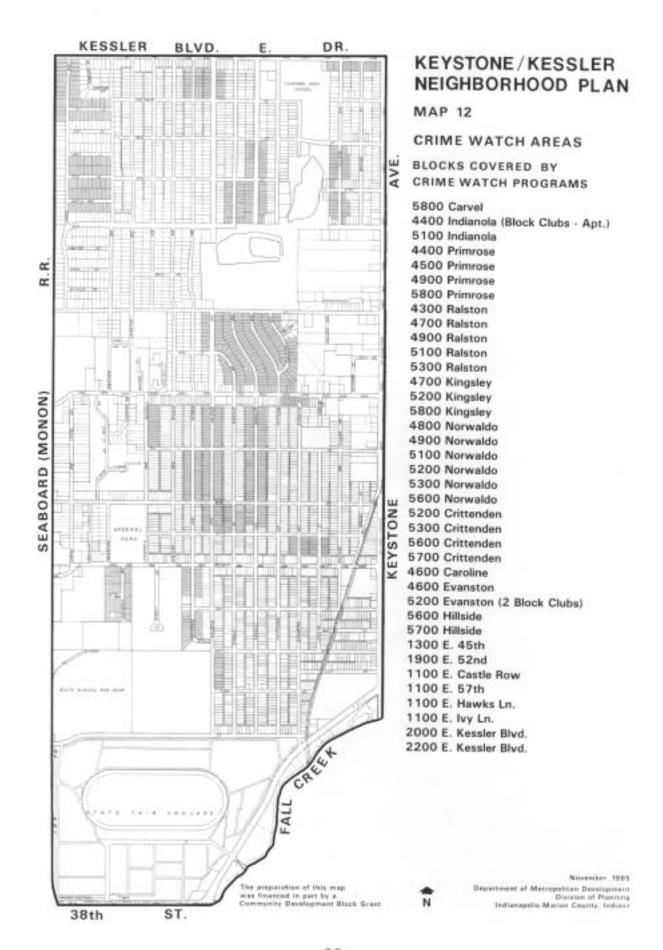
- Area serviced by major thoroughfares
- Access to other areas of the city provided by Keystone Avenue,
 Fall Creek Parkway, 38th Street, Kessler Boulevard
- Served by public transit
- Commercial parking along Keystone Avenue accessible

Liabilities

- Heavy traffic on Kessler Boulevard, 38th Street, Keystone Avenue,
 Fall Creek Parkway, cause congestion especially at rush hour
- Major commuter access from downtown to northern suburbs along southern and eastern boundaries
- Traffic flow on major arterials hindered by too numerous curb cuts (specifically 46th Street and Keystone Avenue)
- 46th Street parking for commercial uses poorly designed and inadequate
- Streets and alleys, especially south of 49th Street need improvements
- Sidewalks need improvement, especially along commercial routes
- North-south traffic flow severely limited due to a lack of major arterials. The neighborhood is served only by Keystone Avenue and nearby College Avenue
- Kessler Boulevard traffic is a problem for surrounding residents. Excessive speeds by motorists as well as motorists attempting to manuever around automobiles turning onto intersecting streets are major complaints.
- Subarea Four of the neighborhood is not adequately served by metro service. Bus routes currently serve 52nd Street, Kessler Boulevard and Keystone Avenue. Although bordered by bus routes, a 96 square block area of the neighborhood is not currently bisected by a bus route, causing bus patrons to walk several blocks to tie in to the existing route system.
- New bus routes along Keystone Avenue appear to serve park-and-ride and suburban users, <u>not</u> neighborhood areas. Bus routes along Keystone Avenue only increase traffic congestion on this already busy thoroughfare.
- Snow removal on residential streets is poor, often creating a problem for local residents to manuever in their area.
- Speeding along Kessler Boulevard in school zone.

Needed Improvements

- Sidewalk repair, installation
- Street and alley maintenance where needed
- Unified and/or improved parking for 46th Street commercial areas, and portions of Keystone Avenue
- Reduction in number of access points along Keystone Avenue and 46th/52nd/54th Streets to better facilitate traffic flow
- Signalization, curb and other improvements on major thoroughfares to improve traffic flow as well as quality of streets
- Work to improve traffic pattern in neighborhood, specifically the north-south flow





KEYSTONE/KESSLER NEIGHBORHOOD PLAN

MAP 13

COMMUNITY DEVELOPMENT ELIGIBLE AREA

Neventer 1985
Department of Metropolitan Development
Disease of Planning
Indianapolis-Merior County, Indiana

- A revision of the Metro routing system to serve the central and northern portions of the neighborhood, as well as to redirect some traffic off of Keystone Avenue.
- Express the need for snow removal throughout the neighborhood, not only on major thoroughfares.
- Better lane markings and signage on Kessler Boulevard to denote both speed and the narrowing of the road as it passes beneath the former Monon Railroad Bridge.

D. PUBLIC SAFETY

Assets

- Neighborhood crime watch areas in place (See Map 12)
- Fire station #31 serves neighborhood (also see liabilities)
- New roll-call site proposed for 42nd Street and College Avenue will increase police presence in surrounding area.

Liabilities

- Area perceived to have a crime problem (south of 52nd Street)
- Crime has shown an increase in the neighborhood in some categories, based on crime statistics
- Police response to, and coverage of, the area is perceived as
- Fire/rescue service thinly-spread throughout area
- Lack of strong enforcement of fire safety codes in neighborhood
- Property crimes in neighborhood show an alarming increase
- Neighborhood residents and businessmen perceive the adult bookstore as a public safety hazard.

Needed Improvements

- Expansion of Crime Watch areas in those sections of the neighborhood lacking them, especially in the area south of 49th Street (See Map 12)
- Additional fire service in area appears badly needed
- Encourage more police patrols <u>through</u> neighborhood, not on major streets only

E. "APPEARANCE" (Landscaping, Signage, Facades)

Assets

- Strong neighborhood-residential quality to streetscape
- Areas available for landscaping

Liabilities

- Signage
 - a. Abandoned signs
 - b. No unification of signage location or size
 - c. "Sign clutter"
- Overhead wires detract from visual character of area
- Public walkways are in poor condition and not maintained
- Fences in front yards detract from area, are poorly maintained
- Auto storage on streets, front yards
- Vacant/deteriorating houses in area south of 49th Street
- Poor coordination/improvements to commercial facades

Needed Improvements

- Standardization of placement, size and number of signage in commercial areas

- Removal of overhead wires/service burial where feasible

- Facade/exterior rehabilitation to commercial uses following a set of standards (46th Street/Keystone Avenue)

- Repair/removal of vacant houses, commercial units (see "Housing"/"Commercial"

- Removal of inoperable automobiles from public R.O.W. and front yards
- Concentrated paint-up-fix-up of housing areas south of 52nd Street

Improvement to sidewalks

- Removal of front yard chain-link fences

Landscaping/site improvements needed for State Fair, Deaf School,
 Water Company properties

 Clean up and maintenance of City and State-owned property along Fall Creek

- Major clean up and maintenance program for the former Monon (Seaboard) and Norfolk and Southern Railroad rights-of-way and adjacent land
- Improved maintenance and beautification of City parks

F. OPEN SPACE

Assets

 Large undeveloped area in northern portion of neighborhood provides potential for development

Liability

- Currently difficult to access, with some developmental problems including:
 - a. Poor drainage, b. Lack of utilities, c. Some soil problems

Some problems with dumping in Bacon Swamp

Needed Improvements

- Coherent development of the area to provide housing and recreation for this section of the city in a way compatible with existing surrounding development
- Proper clean-up/monitoring of Bacon Swamp to lessen potential for dumping

G. PUBLIC/INSTITUTIONAL

Assets

- Indiana State Fairgrounds (if proper improvements and enhancements to facility are carried out)

Indiana School for the Deaf

- Chatard High School

Large number of established churches, many denominations
 Public schools, nursery schools in or near neighborhood

Fire station #31 in neighborhood

Arsenal and Canterbury Park

- Northern portion of neighborhood accessible to Broad Ripple Park and Library
- Public library west of neighborhood (42nd and Broadway Streets) is accessible to the western and southern portions of the area

Liabilities

- State Fairgrounds causes traffic congestion during major events

- Renovation needed for facilities at State Fairgrounds

 Large tracts of land (part of Indiana State School for the Deaf) underutilized and inaccessible

- School #91 (Rosslau McClellan) has been closed by IPS

- Arsenal and Canterbury Park lack new playground equipment, need more landscaping and routine maintenance
- Proposed State Fair master plan suggests some proposals which the neighborhood feels would be detrimental, and as such is unacceptable
- Vandalism sited as a problem at both Canterbury and Arsenal Parks

Needed Improvements

- Improve the facilities at Arsenal and Canterbury Parks, to include:
 - a. Landscaping
 - b. New or repaired playground equipment
 - c. Picnic facilities (Arsenal)
 - d. Parking facilities (Arsenal)
 - e. More routine maintenance
- Cooperation between the State Fairgrounds and the City to control parking and traffic problems during peak usage of the Fairgrounds complex
- Renovation of Fairground facilities/removal of deteriorated structures
- Develop a cooperative group of State Fair, City and neighborhood representatives to discuss and work out concerns expressed regarding the State Fair master plan
- Proper maintenance/reuse of School #91. Ensure the building's security while unoccupied by IPS

H. INDUSTRIAL

Assets

 Light industrial uses offer potential of local employment, increased tax base

Liabilities

- Several uses encroach into surrounding residential areas
- Some present locations of industrial use are inappropriate
- Industrial sites are poorly landscaped/buffered from surroundings

Needed Improvements

- Buffer and landscape appropriate industrial uses from bordering residential and commercial uses
- Improve the appearance (site and buildings) of industrial uses to be more compatible with the neighborhood
- Work with private owners, developers, neighborhood representatives and city agencies to develop a long-term strategy to relocate/remove those industrial uses which are inappropriate for the neighborhood

NEIGHBORHOOD GOALS/OBJECTIVES

A. Commercial

Goal A

To increase the economic vitality of commercial areas by working to provide adequate incentives and guides for the maintenance and improvement of commercial establishments. These incentives would assist as a basis for capital investment by both the public and private sectors.

Goal B:

To work towards providing more establishments oriented to neighborhood needs in those commercial areas which traditionally have served that role.

Objectives:

- Provide proper zoning districts which promote commercial development, yet maintain the integrity of the neighborhood.
- Rehabilitate existing, sound structures.
- Encourage/pursue new commercial tenants to fill vacant commercial space.
- Redevelop streetscape and pedestrian/transportation elements to enhance commercial viability. (remove overhead wires, landscaping, signage)
- Implement the recommendations of the Keystone Avenue Corridor Study currently being prepared for the commercial areas on and near Keystone Avenue from 56th Street south to 38th Street, including the eastern boundary of the Keystone-Kessler Neighborhood.
- Strongly discourage residential conversion to commercial use; pursue the relocation of commercial tenants in former homes into vacant commercial structures.
- Provide strict code enforcement and zoning enforcement regarding signs and landscaping, as well as parking.
- Provide proper pedestrian access to commercial facilities via curbs and sidewalks.
- Strongly oppose the continued operation or location of adult entertainment/bookstore operations in the area.

B. Residential

Goal:

To maintain and enhance the housing stock in the neighborhood, preventing further deterioration through conservation and rehabilitation activities.

Objectives:

- Refine the zoning districts of the neighborhood to assist in the proper definition of residential uses from one another and from commercial uses.
- Strongly oppose any residential sub-division of houses for apartments, or their conversion for commercial use.

- Seek appropriate funding sources to assist residents in achieving housing rehabilitation and maintenance.
- Develop a dialogue between city agencies, neighborhood residents and the State Fair Board to surmount current problems regarding residential properties owned by the State Fair Board south of 46th Street.
- Reinforce residents' sense of pride in the neighborhood.
- Increase home ownership in the southern half of the neighborhood. Marion County has a 59.1% home ownership figure, Keystone-Kessler (total) has a 61% figure while subareas one and two, (the neighborhood south of 52nd Street) has only a 50% figure. The home-ownership figure for the subarea south of 46th Street drops to only 39%.
- Infill housing for vacant residential lots.
- Enforce and promote active code enforcement throughout the area.
- Encourage full participation in Community Development Block Grant activities by area residents in the area south of 52nd Street. Make better use of programs such as paint-up/fix-up.
- Work with Neighborhood Housing Services and local financial institutions to assist home renters to become home owners.

C. Transportation

Goal:

Provide a coherent pedestrian and vehicular transportation system which services the entire neighborhood.

Objectives:

- Provide new or relocated bus route to better serve northern and central portion of the neighborhood.
- Maintain the current bus routes (streets they do serve) and the level of service to the neighborhood.
- More adequately maintain streets and curbs throughout the neighborhood.
- Unify and better identify parking areas to better serve commercial uses.
- Eliminate unnecessary access points (curb cuts) on thoroughfares (specifically 46th Street and Keystone Avenue) to expedite traffic flow.
- Provide sidewalks neighborhood-wide to better serve pedestrians, specifically on those commercial thoroughfares or along routes which connect major area services.
- Provide better police patrols on Kessler Boulevard to deter speeding.
- Ensure that snow removal occurs throughout the neighborhood on a timely basis.

D. Public Safety

Goal:

To develop a safe, secure neighborhood which fosters the growth and development of all components of the neighborhood.

Objectives:

- Work with the fire department to have a new fire station constructed in the area to more fully service the neighborhood and surrounding northeast side.
- Maintain the presence of a fire station in the neighborhood. Promote the existing network of Crime Watch programs in the neighborhood, stressing their important role in neighborhood protection, crime deterrence and neighborhood information.
- Expand Crime Watch programs to those areas of the neighborhood which lack them, specifically south of 49th Street.
- Secure vacant structures; more actively involve the city's Unsafe Building program in a concentrated enforcement effort.
- Work to develop regular meetings, with representatives of the police department where these representatives can work with business and neighborhood groups on areas of concern.
- Work to eliminate commercial uses which may pose a public safety problem.

Ε. Appearance

Goal:

To increase the level of involvement of businesses and neighborhood residents in enhancing the physical aspects of their neighborhood.

Objectives:

- Encourage and assist landscaping improvements for 1. State Fairgrounds, 2. Water Company, 3. Indiana School for the
- Encourage and promote resident pride in their neighborhood.
- Renovate older storefronts/facades with attention to design that blends into the surrounding neighborhood and enhances the image of the area.
- Implement a program to assist property owners in proper landscaping of their properties. Provide technical and/or financial assistance to accomplish this.
- Work to implement the design scheme for Keystone Avenue currently being developed as a component of the Keystone Avenue Corridor Study. Follow the design recommendations regarding landscaping and buffering of uses.
- Ensure proper clean-up/maintenance of State and City-owned property, especially along Fall Creek.

Parks and Recreation

Goal:

To better integrate parks and public facilities into the overall neighborhood by upgrading existing park facilities and increasing accessibility of public/semi-public recreation areas for neighborhood residents.

Objectives:

- Implement the improvements planned for Arsenal Park by the Parks Department.
- Develop an "adopt-a-park" program for Arsenal and Canterbury Parks by surrounding residents in conjunction with the parks department to assist in their maintenance and security.
- Work with the Indiana State Fair and Indiana School for the Deaf to develop programs that would allow some neighborhood use of these institutions recreational facilities.
- Encourage Parks Department to increase park maintenance in the neighborhood.

G. <u>Public/Institutional</u> (Schools)

Goal A

To maintain the level of education, both in public and private schools, by stressing parent participation in educational programs.

Goal B

To provide year-round youth involvement by developing programs and providing open facilities, for summer education and recreation.

Goal C

To secure a new use for School #91 which the neighborhood can agree to, and benefit from. Short-term maintenance of building and long-term reuse should be pursued.

Objectives:

- Work with IPS to see that the gym or playground facilities at School #91 might be used by residents in some fashion during the time the building the will not function as a school.
- Encourage the idea of the school/park concept, specifically regarding Chatard and the Indiana School for the Deaf so that area youth could gain access to recreational facilities year-round.
- Encourage the neighborhood and schools in the area, as well as the school systems, to develop more active neighborhood parent/teacher/school cooperation regarding programs.
- Work to see that IPS maintains the site and building of former School #91 while a new use for the parcel is sought.
- With the current prime-time program in the IPS school system, the classroom size decrease mandated by the program may cause a shortage of classrooms within five years. School #91 would provide the only available expansion site on the north side should this project succeed. The IPS board and neighborhood should evaluate the maintenance of this facility in order to plan for the future.

H. Industrial

Goal:

To enhance the quality of acceptable light industrial uses which will not conflict with residential or commercial aspects of the neighborhood.

Objectives:

- Develop industrial buffering and grounds landscaping to provide transition between uses, enhancement of area. (Specific area bounded by the N&S Railroad, 46th Street, the alley west of Keystone Avenue and Fall Creek Parkway.
- Remove industrial uses from areas that are in conflict with residential development, both single-family and multi-family, rezoning and redeveloping the land for residential use.
- Encourage sporadic, small light industrial uses to locate out of residential areas and into the recommended light industrial area between the N&S Railroad and Keystone Avenue.

I. Zoning

Goal:

To provide a coherent development of the area which stresses proper zoning classifications to both assist commercial growth, yet protect and maintain residential aspects of the neighborhood.

Objectives:

- Develop a zoning plan which works to properly zone existing appropriate development and discourage incompatible uses or improperly zoned areas where variances are necessary.
- Implement proper zoning which provides proper definition/separation of residential and commercial uses. Such zoning
 would encourage proper redevelopment (following the plan)
 while discouraging inappropriate uses.

SPECIFIC RECOMMENTATIONS/ACTIONS

A. <u>NEIGHBORHOOD</u> (General)

- Strongly support and encourage the formation of two neighborhood groups in the area, which would function in tandem on issues of common interest, yet would deal with the unique issues of each portion of the total area.

Suggested areas of incorporation:

- 1. Area bounded by the Monon, Kessler, Keystone and 52nd Street
- 2. Area bounded by the Monon, 52nd Street, Keystone/Fall Creek, and 38th Street

The unique aspects of each area make two entities a much more functional, and logical, representation. (See subarea comments for a detailed breakdown of the two area's characteristics.) Both groups, however, share common concerns which should cause them to remain closely allied (Keystone Avenue, apartment development, the re-use of the Monon Railroad)

- Make better use of CD funds in the CD-eligible target area of the neighborhood (south of 52nd Street, Map 13). Work to earmark funding to accomplish infrastructure and rehabilitation recommendations set forth in this plan.

B. COMMERCIAL

- Remove commercial uses from residentially-built structures, relocate such uses to commercially-designed facilities: Target area 46th Street between Rosslyn and Hillside Avenues.
- Initiate a commercial rehabilitation program for 46th Street: Target area Area between Rosslyn and Hillside Avenues.
- Develop design standards and an accompanying commercial rehabilitation program on Keystone Avenue as a part of the Keystone Avenue Corridor Study now being developed. The area of concentration would be from 56th Street on the north to Fall Creek Parkway on the south. The Keystone Avenue Corridor Study, would provide the detailed recommendations for implementation.
- Removal/relocation of residentially-designed structures in designated commercial areas.

C. RESIDENTIAL

- Initiate a concentrated rehabilitation program for the neighborhood utilizing CD funding to assist in
 - a. Paint-up/Fix-up
 - b. Housing rehabilitation assistance

The area of highest priority would be bounded by: the former Monon Railroad on the west, 46th Street on the north, the Norfolk and Southern Railroad on the east and 42nd Street on the south. A secondary priority area would be bounded by: the former Monon Railroad on the west, 52nd Street on the north, Hillside Avenue/Brouse Street on the east and 46th Street on the south.

- Remove the following residential structures due to their a. Poor condition, b. Inappropriate location
 - 4606 N. Keystone Avenue
 - 4610 N. Keystone Avenue
 - 4612 N. Keystone Avenue 2017 E. 46th Street с.
 - d.
 - 2011 E. 46th Street e.
 - 1981 E. 56th Street f.
 - 1984 E. 56th Street g.
 - 4618 Hillside Avenue h.
 - 2300 Block of east 46th Street (warehouse structure on southside of street east of the Norfolk and Southern Railroad)
- Develop a program that would assist industrial and commercial uses in providing proper screening/buffering between residential property and adjoining commercial/industrial use.
- Work with the State Fair Board to ensure that their recently-adopted policy of real estate divestment in the residential area between 42nd and 46th Streets is implemented.
- Place an area/city representative on the State Fair Board to represent the city's, and specifically surrounding neighborhood's concerns and interest in State Fairgrounds development. Work with local and State representatives as well as the Fair Board to implement this recommendation.
- Develop inappropriate industrial land (as identified in the land use and zoning plans) for multi-family residential use.
- Encourage the proper development of Bacon Swamp for single and/or multi-family use, which is responsive to development limitations of the site and the surrounding neighborhood.

TRANSPORTATION D.

1. Streets

The following streets should receive the improvements noted These streets, identified as in poor condition are listed by Priority One and Priority Two. Priority One streets require immediate action, while Priority Two streets should be addressed within the next two - five years (See Map 14):

Priority One: Street	Location	Improvements		
a. 46th Street	From the former Monon RR east to Keystone Av.	A. Resurface Street, B. Repair/replace existing sidewalks in poor condition, C. Construct sidewalks in area where none currently exist.		
b. 47th Street	From Indianola Av. east to Brouse Av.	A. Reconstruct St., B. Install curbing, C. Install sidewalks along north side of street.		
c. Hillside Av.	From 5144 N. Hillside Av. south to 45th St.	A. Resurface St., B. Repair/install curbing, C. Repair sidewalks where in poor condition.		
d. 45th Street	From Primrose Av. east to the Norfolk and Southern Railroad	A. Reconstruct street, B. Install curbing, C. Install sidewalk on north side of street.		
e. 44th Street	From Ralston Av. east to the Norfolk and Southern Railroad	A. Reconstruct street, B. Install curbing, C. Install sidewalk on north side of street.		
Priority Two: Street	Location	Improvements		
45th Street Fr	om the Norfolk and A. Southern Railroad east to Keystone Avenue.	Street resurfacing		
*b. Duke Street	From the Norfolk and Southern RR east to Keystone Av.	A. Street resurfacing		
*note: (Both projects should be done in conjunction with street con- struction project #2., noted in the next section)				
c. Brouse Street	From 4933 Brouse St./ South to 47th Street	A. Street resurfacing B. Install curbing		
d. Erie Avenue	From Keystone Av. southwest to 46th St.	A. Street resurfacing		

*a.

The following projects call for the construction of a new street within the neighborhood. These projects would link portions of the neighborhood together, provide better internal traffic circulation and provide better interior site accessibility:

- a. Access Road A four-block access road, from 45th Street southwest to Clay Street along the eastern boundary of the Norfolk and Southern Railroad would provide internal circulation and better accessibility to the light industrial triangle area west of Keystone Avenue. This access road, in conjunction with improvements to 45th and Duke Streets, would begin a long-term improvement of this area into a small light industrial park. Grade Crossings/extentions of 45th Street, Duke Street, 44th Street or Clay Street across the Norfolk and Southern Railroad is strongly discouraged and should not occur. Such development would open the residential area to the west to serious encroachment from commercial/industrial uses.
- Provide for better snow removal on residential streets in the neighborhood, as the current policy of "thoroughfares only" is unacceptable and unsafe.

2. SIDEWALKS

- The following streets lack accompanying sidewalks which severely hinders pedestrian traffic and presents the potential of vehicle/pedestrian accidents. Sidewalks should be installed in the following locations based upon the priority schedule below (See Map 14):

Priority One: Immediate Action needed to ensure pedestrian safety and to increase accessibility to major traffic generators in the neighborhood.

Priority Two: Action needed in order to complete a basic pedestrian pattern for the neighborhood.

The list of projects below are in the order of their importance to proper development and needs of the neighborhood:

	ority One ng What Street	Location	Side of Street
1.	Keystone Ave.	56th St. south to Fall Crk.	West side
2.	54th Street	Evanston Ave. east to Keystone Ave.	Both
3.	52nd Street	Former Monon Railroad east to Keystone Avenue	Both

(Note: work would include construction of sidewalks where none currently exist and repair/replacement of walks in poor condition)

PRIORITY ONE		
Along What Street	Location	Side of Street
4. Ralston Ave.	49th St. north to 52nd St.	Both
5. 49th Street	Former Monon Railroad east to Erie Avenue	South side
6. 58th Street	Carvel Avenue east to Keystone Avenue	North side
7. Indianola and Haverford Aves.	46th St. north to 49th St.	East side - Indianola West side - Haverford
8. Crestview Ave.	52nd St. north to 54th St.	West side
9. Primrose Ave.	58th St. north to Kessler Blvd.	Both sides
10. *56th Street	Carvel Ave. east to Keystone	North side
Avenue *(See street construction)		
PRIORITY TWO	Logotion	
Along What Street	Location	Side of Street
1. Carvel Ave.	49th St. north to 52nd St.	East side
2. Carvel Ave.	54th St. north to Kessler Blvd.	West side
3. Kessler Blvd.	Primrose Ave. east to Crittenden Ave.	South side
4. 51st St.	Rosslyn Ave. east to Keystone Avenue	North side
PRIORITY TWO	-	
Along What Street	Location	Side of Street
5. Fall Creek	38th Street north east to Keystone Avenue	North side
6. Rosslyn Ave.	46th St. north to 49th St.	West side
7. Norwaldo Ave.	46th St. north to 52nd St.	West side
8. 42nd St.	Ralston Ave. east to Evanston Ave.	North side
9. Kingsley Ave.	56th St. north to Kessler Blvd. (infill missing sections of sidewalk)	Both sides

In all cases noted above, curbing work should be included as a part of the construction project. Map 14 shows the long-range optimum sidewalk pattern for the neighborhood which reflects the major projects noted above.

A concentrated alley maintenance and repair program should be initiated by D.O.T. in the area south of 52nd Street. Particular attention and priority should be given to the area bounded by Kingley Avenue, 46th St., the Norfolk and Southern Railroad and 42nd Street.

E. PUBLIC/INSTITUTIONAL/PARK

- Work with City and State representatives to appoint a "neighborhood" (city) representative to the State Fair Board in order to represent the interest of the City, and neighborhoods adjacent to the Fairgrounds.
- Develop an on-going forum between the Fair Board and the city/neighborhood to discuss current and planned developments on the Fair Board's property and its potential impact on surrounding areas.
- Work with the facilities listed below to allow neighborhood access/utilization of recreational facilities:
 - 1. Indiana State School for the Deaf
 - 2. Indiana State Fairgrounds
 - 3. School #55
 - 4. Chatard High School
 - 5. School #91 (use of facilities during vacancy)
- Construct sidewalks to provide better access to Arsenal Park. (See "Sidewalks")
- Develop a master plan for the improvement of Arsenal Park
- Develop an "adopt-a-park" program between the neighborhood residents and Parks Department to provide better maintenance/surveilance of Arsenal Park
- Provide more play equipment at Canterbury Park
- Closely monitor development in Bacon Swamp to ensure that passive recreational activities can be continued or accessed.

F. INDUSTRIAL

- Encourage better development of light industrial uses in "triangle" formed by 46th Street, the Norfolk and Southern Railroad, Clay Street and Keystone Avenue by implementing the street improvements noted in this section, as well as unifying the zoning to I2U as noted on the zoning plan.
- Remove the industrial (and commercial) uses in the area ringed by the former Monon Railroad, 46th Street and Carvel Avenue. The use is inappropriate for the long-term development of the neighborhood. Following the zoning and land use plan, the area would be developed for multi-family housing.

- Encourage the long-term redevelopment of the industrial area bounded by 52nd Street, Crestview Avenue, 54th Street and the former Monon Railroad by initiating the following:
 - a. Downzone the area now zoned I4U to I2U. The heavy industrial zoning is totally incongruous with surrounding residential development. This lower zoning would allow for continued operation of the facility.
 - b. Long-range relocation of use to a more suitable site, rezoning of area to D8 for multi-family redevelopment similar to the current surrounding use.

G. ZONING

(See map 16 and Zoning Plan)

- Implement the zoning plan proposed in this report, working with merchants, property owners and neighborhood representatives to correct deficiencies in current zoning/use compatibility.

Also implement those recommendations which attempt to buffer or remove inappropriate zoning (land uses) in the area

Ensure, via city agency monitoring, that future development along Keystone Avenue receives proper zoning--and follows design standards as set forth in the proposed Keystone Avenue Corridor Study.

Land Use Plan

The land use plan for the Keystone-Kessler Plan is designed as a detailed update of the Comprehensive Plan for Marion County as it addresses this neighborhood. The land use plan updates the Comprehensive Plan and recommends some variations from it which address specific neighborhood-level concerns.

The following major objectives are addressed by the plan (Map 15).

- 1. Enhancement and unification of commercial uses along Keystone Avenue, and the removal of inappropriate residential and industrial uses.
- 2. Long-term removal of medium and heavy-industrial uses along the former Monon railroad. The areas would then be proposed for multi-family residential development much more in keeping with the surrounding area.
- 3. Development of the vacant area of "Bacon Swamp" for multi-family residential use. This use would provide new residential development or the neighborhood. Care should be taken to insure the natural amenities of the area are not totally eradicated by this use, however.
- 4. Strengthening and deliniating the commercial aspects of East 46th Street, stressing a strong "boundary" for commercial uses from surrounding residential uses.
- 5. Strengthening the light industrial uses in the "triangle" bounded by the Norfolk and Southern railroad, the alley north of 45th Street, Keystone Avenue and Clay Street. Removal of residential uses, as well as some commercial uses would be proposed.
- 6. A general land use policy provides stronger boundaries between commercial and residential, as well as commercial and industrial uses. The plan takes into account the current mixed-use of the neighborhood and attempts to provide a better interaction, yet strong deliniation of each use.
- 7. Map 15 details the land use plan and depicts an optimum plan for the rather multi-faceted neighborhood. The plan should act as a guide to better land use decisions in an area which has historically been developed in a haphazard, piecemeal fashion. The land use plan is specifically developed to be used in tandem with the proposed zoning plan for the neighborhood. The two plans coordinate development and act in tandem to provide recommendations for future growth and change for all aspects of the area. Decisions made using the land use plan should also be reinforced by proper zoning.

Keystone-Kessler Proposed Zoning Plan

After reviewing current zoning and land use problems in the neighborhood, the development objectives and land use plan were used to develop a zoning plan for the Keystone-Kessler neighborhood. The plan blends development objectives, land use plan, and zoning into three interrelated segments of the overall neighborhood plan scheme. The following are general recommendations for zoning changes, based upon proposed land use and development, and upon the desire to eliminate present conflicts. following text details the zoning plan. Proposed zoning plan and zoning change maps graphically depict the changes recommended.

The proposed zoning plan for the Keystone-Kessler neighborhood is designed to accomplish the following major objectives:

Goal: Match land use decisions with appropriate zoning classifications.

- Properly zone various properties whose use, although appropriate, is not matched by an accompanying appropriate zoning classification.
- 2. Downzone commercial uses to a lower classification to better support the most appropriate range of uses.
- 3. Work to remove (long-term) inappropriate industrial uses along the former Monon Railroad.
- Upzone specific areas where current zoning is outdated and inappropriate for the area.

Objective 1. The most important short-term recommendation is the proper zoning of appropriate uses which currently function with an inappropriate zoning classification. Several of the largest areas recommended for rezoning fall under this category. These uses currently are hindered in their plans for expansion or future development in that a variance must be obtained for most any improvements planned by the owner. Three specific types of uses share this problem.

- Commercial uses zoned residentially
- B. Multi-family residential complexes zoned single-family residential
- Public/semi-public uses (special uses) zoned either residentially or industrially

Map 17 displays and lists the sites recommended for rezoning which fall into these categories. Maps 16 and 17 depicts the proposed zoning recommended for each site. These zoning changes would unify use with zoning, and would simplify and assist in the proper future development of these uses. Some of the uses affected by this change include:

- Chatard High School (SU2 from D5)
- В. Brittany Woods Apts. (D8 from D5)
- Marcy Village Apts. (D8 from D5)
- Lockhart Cadillac (C5 from D4) Alderman Ford (C5 from D4)
- Ε.
- Indiana State School for the Deaf (SU2 from D5) F.
- Indianapolis Water Company Fall Creek Pumping Station (SU 39 from I2U)

Other properties recommended for rezoning in this classification can be found on Maps 16 and 17.

These zoning changes should be initiated within the next one to two years by either the individual property owners or the Division of Development Services. Rezonings of this type should not prove a problem, as they will benefit both property owner and neighborhood resident as well.

Objective II

Another series of recommended rezonings regard downzoning specific properties to a lesser classification of the same district. These properties, largely commercial, are currently zoned at too high a classification for the use on the site, and more importantly, for the neighborhood as they allow too dense a development. These rezoning recommendations occur along Keystone Avenue. In each case, the current zoning classification for the site allows for a wider type and density of use than is either currently on the site or appropriate. The following are examples of some of the properties recommended for rezoning in this category.

- A. The Keystone Plaza (C4 from C5)
- B. Dellen Lincoln/Mercury (C5 from C7)
- C. O'Brien Chrysler/Plymouth (C5 from C7)
- D. The 4300-4400 block of N. Keystone Avenue (C3C from C5)
- E. Seven-Eleven Headquarters (C3 from I1S)

Other smaller uses recommended for rezonings are detailed on Map 17.

A third series of recommended rezoning include upzoning specific properties which are no longer appropriately zoned for the use which is on the site or hinder appropriate development of a site due to its zoning. The following are examples of some of these recommended rezonings:

- 1. The 1500 Block of 46th Street (S. Side) (C3 from D5)
- 2. The 2100 Block of 46th Street (S. Side) (C3 from D5 and C1)
- 3. The 4600-4900 Block of N. Keystone Ave., (C3 from D5) W. Side
- 4. The 1900-2100 Blocks of 52nd Street (S. Side) (C1 from D5)
- 5. The 1600 block of 52nd Street (S. Side) (C3 for those portions zoned C1)

Other recommended sites are detailed again on Map 17.

Finally, the long-term rezonings for the neighborhood deal with the removal of certain zoning classifications (and their related land uses) from the neighborhood — as the uses are inappropriate for the area. These uses are the medium and heavy industrial uses along the former Monon Railroad, specifically at 46th Street, and between 52nd and 54th Streets. In these cases, for the short term, these sites should be downzoned to an I2U classification, as classifications higher than that

allow for operations totally out of character with what is generally a solidly-built residential area. The long-term development of this area features multi-family residential use in this area replacing the current industrial usage.

The zoning plan and land use plan are designed in such a way that changes in land use are matched by appropriate changes in zoning, while changes in zoning are recommended to reflect appropriate land use for the site.

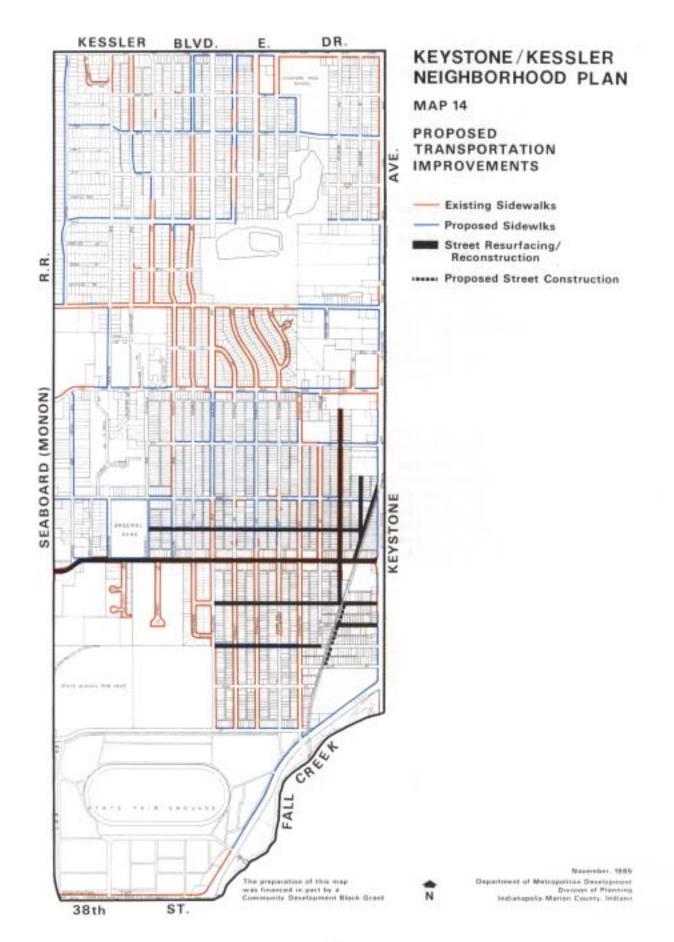
Rezoning should be prioritized in the following manner:

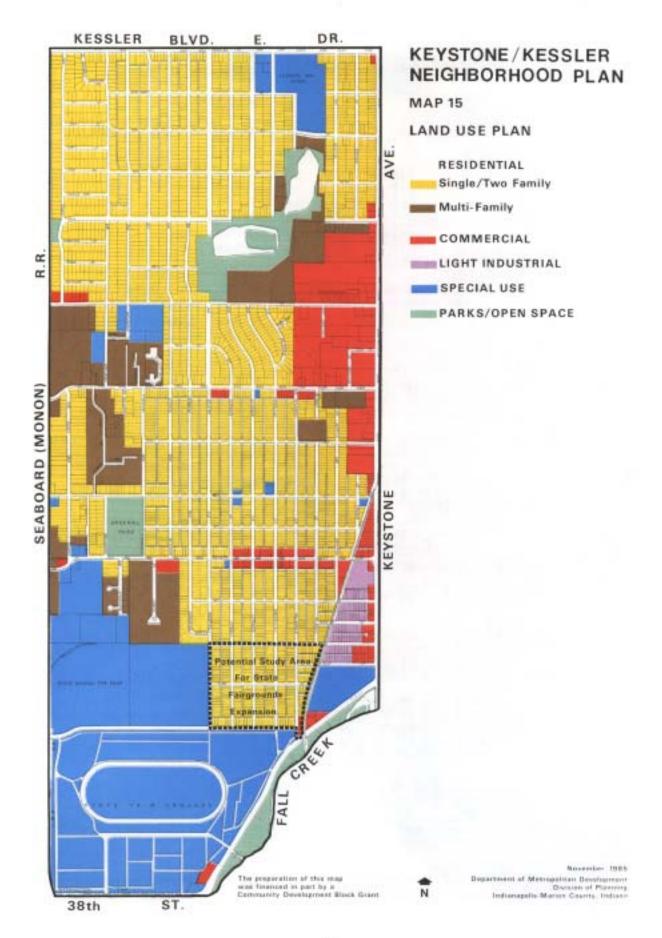
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Priority I - Objective 1 Immediate Action
Priority II - Objective 4 Immediate Action
Priority III - Objective 2 Action Within Next 5 Years
Priority IV - Objective 3 Long Term
```

Although "blanket rezoning" of the area is not recommended, those priorities (I, II) should be pursued by the business/property owner, and appropriate City agencies in the near future in order to stabilize Land Use in the area and reduce the number of variance requests in the area. zoning currently is poorly categorized in the entire neighborhood and must receive serious and immediate attention as one of the most important problems in the neighborhood.

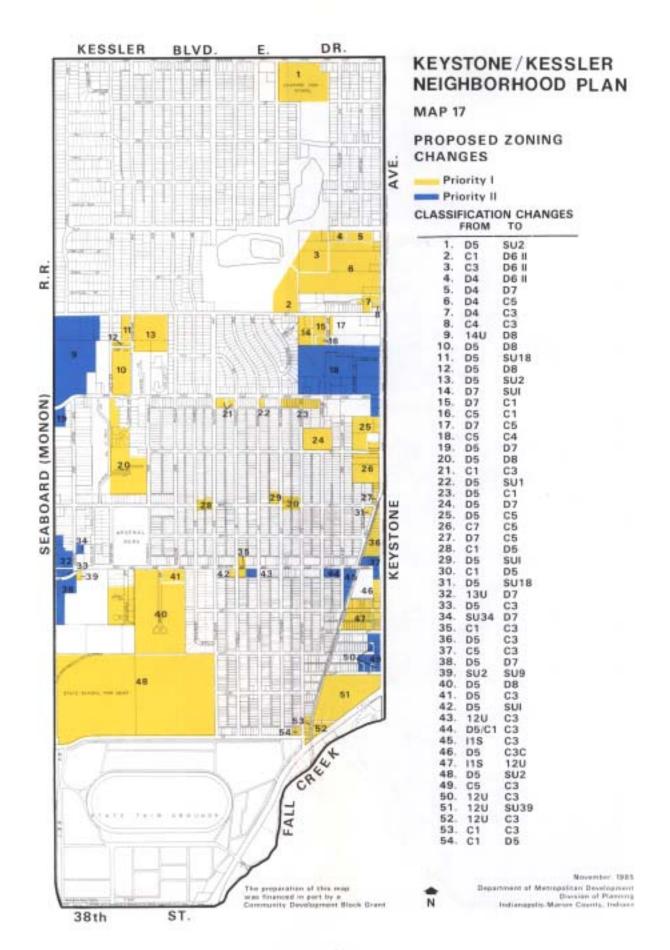
Variances

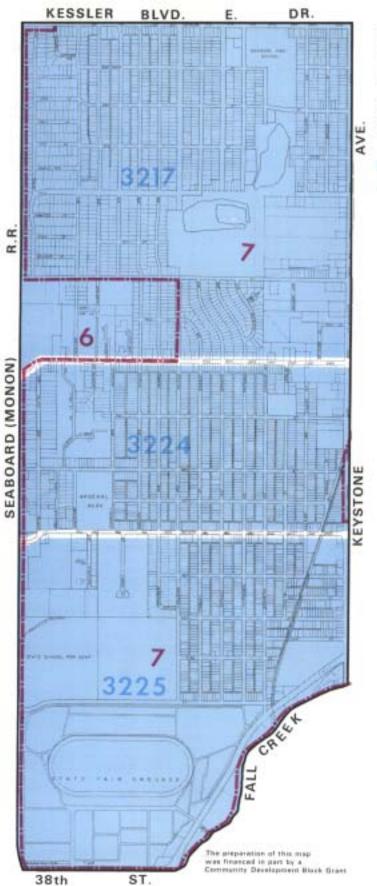
The current problem of the large number of variances granted in the neighborhood can be greatly lessened, and better controlled, by implementing the recommendations of the zoning plan. Use variances should be discouraged in the neighborhood, especially when the use they propose directly conflicts with the recommendations made in this plan. When variances are granted, care should be taken to ensure that site design, parking, landscaping buffering and signage regulations are maintained. Variances that propose a conversion of residential structures for non-residential uses should not be granted.











KEYSTONE/KESSLER NEIGHBORHOOD PLAN

MAP 18

CENSUS TRACTS & COUNCILMANIC DISTRICTS

Census Tracts

<u>List of Appendices</u>	Page
Appendix A Bureau of the Census Neighborhood Statistics Program: Keystone-Kessler Neighborhood	A1.
Appendix B A Decennial Statistical Profile (1960 * 1970 * 1980)	B1.
Appendix C General Demographics for Families and Households in Keystone-Kessler	C1.
Appendix D Population Characteristics: Broad Ripple, Keystone- Kessler, Meridian-Kessler, Butler-Tarkington	D1.
Appendix E Building Condition Ratings/Survey	E1.
Appendix F Traffic Counts	F1.
Appendix G Variances Granted 1970 - 1985	G1.
Appendix H Rezonings Granted 1970 - 1984	Н1.

APPENDIX A

APPENDIX A: BUREAU OF THE CENSUS NEIGHBORHOOD STATISTICS PROGRAM NARRATIVE PROFILES OF NEIGHBORHOODS IN INDIANAPOLIS & SELECTED AREAS OF MARION COUNTY, IND.

KEYSTONE-KESSLER

I. INTRODUCTION

Your community has joined the U.S. Commerce Department's Census Bureau in a special Neighborhood Statistics program. The purpose of this program is to produce demographic and economic information based on the results of the 1980 Census of Population and Housing for officially recognized neighborhoods in participating areas.

Keystone-Kessler Neighborhood is one of the neighborhoods in Indianapolis & Selected Areas of Marion County, Ind. The following profile is a standardized, computer-produced narrative which highlights general population and housing trends. Statistics for the specific neighborhood are "plugged into" the narrative. References to detailed statistical tables appear in the narrative.+

The term "Neighborhood Publication Area" (NPA) used in the narrative refers to the total geographic area within which a set of neighborhoods was defined by program participants for this special Census Bureau program. Please refer to the Geographic Definition of Neighborhoods accompanying this NPA's profiles for exact NPA and individual neighborhood boundaries.

+Some statements in this profile are flagged with a "*". these statements, two or more figures derived from the 1980 census sample are discussed in a fashion that could imply a comparison between the figures. Also, in some instances, comparisons are implied between figures cited in different sentences, for example, when citing figures for the population as a whole, and for specific race groups or for different age Since the figures were derived from the 1980 census groups. sample, they are subject to a certain amount of sampling variability. Appendix D in this report contains a discussion of sampling variability and also details methods to determine if a difference between two sample estimates is beyond that expected to result from sampling variability. The reader is urged to apply these methods to the flagged statements in order to conclude whether the estimated differences cited for this neighborhood are real or could merely be the result of sampling variability.

II. POPULATION CHARACTERISTICS

According to the census, 10,657 persons lived in Keystone-Kessler Neighborhood on April 1, 1980. They comprised 2.6 percent of the NPA's total population of 402,791.

Race and Spanish Origin (Tables P-1 and P-6)

The census showed that Keystone-Kessler Neighborhood had 7,824 Whites; 2,703 Blacks; 22 American Indians, Eskimos, and Aleuts; and 63 Asians and Pacific Islanders. Persons of Spanish origin (who may be of any race) numbered 72.

The above numbers are based on 100-percent tabulations shown in Table P-1; comparable sample estimates by race and Spanish origin may differ from complete-count totals because of sampling variability and other factors. For a discussion of comparability between complete and sample counts, see Appendix B, "Definitions and Explanations". Also, certain paragraphs or sentences will provide specific information by race or Spanish origin group if that group meets certain thresholds based on the 100-percent tabulations for that neighborhood.

Age, Household, and Family Characteristics (Tables P-1, P-3, and P-6)

Among the 10,657 persons in Keystone-Kessler Neighborhood, 18.8 percent, or 2,003, were under 15 years old and 16.1 percent, or 1,721, were 65 years and over. In the NPA, 23.2 percent were under 15 years and 12.1 percent were 65 years and over. The neighborhood's median age was 30.0 as compared with the NPA's 29.3 years.

One of the major national trends over the past ten years has been an increase in the number of households, especially small households. The 4,701 households in Keystone-Kessler Neighborhood represented 3.2 percent of all NPA households. Among the neighborhood households, 34.4 percent consisted of 1 person and 3.3 percent had 6 or more persons. Nonfamily households composed of householders who lived alone or only with unrelated persons represented 41.3 percent of all the households. There were 121 persons in group quarters. Among persons 65 and over 57.8 percent lived in family households, 39.7 percent in nonfamily households, and 2.5 percent in group

quarters.

Marital status is one indicator used to describe family life and its changing patterns. Among persons in Keystone-Kessler Neighborhood 15 years and older, 55.9 percent of 3,825 men and 44.3 percent of the 4,829 women were married (excluding separated) at the time of the census.

Comparable percentages for the NPA were 53.5 percent for men and 45.8 percent for women. Of the 6,285 persons in the neighborhood who had ever been married, 17.6 percent were either separated or divorced as compared with 19.2 percent separated or divorced in the NPA.

Fertility, family type and the presence of children are also important measurements of the trends in family life. Table P-3 contains data on these topics. Keystone-Kessler Neighborhood had 2,737 families, of which 78.0 percent were maintained by a married couple, 17.6 percent by a female householder with no husband present, and 4.4 percent by a male householder with no wife present.* Of the neighborhood's 1,171 families with own children under 18 years, 22.5 percent were one-parent families maintained by the mother.* Of the families with own children under 18 years, the average number of persons per family was 2.92. (This is a derived measure based on sample data in STF 3 which cannot be obtained from Table P-3.)

Table P-6 contains data by major race group and Spanish origin for family type and the presence of children. Of the neighborhood's 2,056 White families, 84.7 percent were married-couple families and 12.1 percent maintained by a female householder with no husband present.* One-parent families maintained by the mother accounted for 12.7 percent of the White families with own children under 18 years old.* Of the neighborhood's 636 Black families, 58.5 percent were married-couple families and 34.1 percent were maintained by a female householder with no husband present.* One-parent families maintained by the mother accounted for 35.8 percent of the Black families with own children under 18 years old.

Nativity, Ancestry, and Language (Tables P-2 and P-3)

The percent foreign born in Keystone-Kessler Neighborhood was 3.5 percent. The foreign born category relates to first generation immigrants. On the other hand, ancestry can reflect several generations of ethnic or national origin. In the 1980 census, the neighborhood reported 1,272 persons of English ancestry, 1,002 persons of German ancestry, and 383 persons of Irish ancestry.*

Language spoken at home is another indicator of ethnic diversity. Of the neighborhood's 1,573 persons aged 5 to 17 years old, 62 or 3.9 percent were reported speaking a language other than English at home. Among the persons in this age group who spoke a language other than English at home, 25.8 percent were reported speaking Spanish.* Among those 18 and over, 5.1 percent reported speaking a language other than English at home.* About 65 or 15.4 percent of these adults were reported to be Spanish speaking.* Of the persons who were reported to speak a language other than English, 0.0 percent of the children and 14.0 percent of the adults in Keystone-Kessler Neighborhood reported that they could speak English not well or not at all.

School Enrollment (Table P-2)

In Keystone-Kessler Neighborhood, 2,186 persons aged 3 and over were enrolled in school. They included 133 in nursery schools, 1,100 in kindergarten through eighth grade, and 452 in high school.* Of the students in grades K-12, 25.9 percent were enrolled in private schools. The 501 persons enrolled in colleges included only those students living in the neighborhood while attending school. (These enrollment figures do not include students who attended schools in the neighborhood but who lived elsewhere nor students whose parental homes were in the neighborhood but who lived elsewhere while attending college.) Of persons 16 to 19 years old residing in the neighborhood, 20.5 percent were not enrolled in schools and were not high school graduates and thus may be considered dropouts.

Educational Attainment (Tables P-2 and P-6)

Of those 25 y ears old and over in Keystone-Kessler Nieghborhood, 10.8 percent had a grade school education or less, and 74.5 percent were high school graduates, including 39.2 percent who had completed one or more years of college.* About 19.0 percent tof the population 25 years old and over in Keystone-Kessler Neighborhood had completed 4 years of more of college. 76.5 percent of White persons 25 years old and over were

high school graduates, while 22.3 percent had complete 4 years or more of college.* 66.1 percent of Black persons 25 years old and over were high school graduates, while 3.1 percent had completed 4 years or more of college.

Disability and Veteran Status (Table P-2)

In Keystone-Kessler Neighborhood, among noninstitutionalized persons 16 to 64 years of age, 7.7 percent reported that they had a health condition which had lasted for 6 or more months and which prevented them from working or which limited them in the kind or amount of work they could do.* Those reporting themselves as prevented from working total 3.4 percent.* Of noninstitutionalized persons 16 years of age and over, 4.1 percent had a health condition which had lasted 6 or more months and which made it difficult or impossible to use public transportation.*

Another social characteristic presented in Table P-2 is veteran status. In Keystone-Kessler Neighborhood, 14.8 percent of civilians 16 years and over were veterans, including 31.6 percent of the male civilians.*

Means of Transporation to Work (Table P-2)

Data on means of transportation to work show that 68.8 percent of the workers residing in Keystone-Kessler Neighborhood drove alone to work. 20.0 percent rode to work in carpools, and 6.3 percent used some form of public transportation.* Table P-2 contains detail on means of travel in addition to data for the NPA.

Migration (Table P-3)

A total of 9,955 persons 5 years old and over were living in Keystone-Kessler Neighborhood in 1980. Of those, 51.0 percent had been living in a different house in the United States 5 years earlier. Of those movers, 71.0 percent lived in the same county; 15.6 percent lived in the same state, but a different county; while 13.4 percent lived in a different state.* Data on region of residence 5 years ago for movers are found in Table P-3.

Labor Force Status (Tables P-4 and P-6)

Information on the economic situation of persons in Keystone-Kessler Neighborhood begins in Table P-4. In the neighborhood, 68.2 percent of all working-age (16 years and over) persons and 58.6 percent of working-age females were in the labor force.* 71.7 percent of persons 16 years and over worked in 1979.* The unemployment rate for Keystone-Kessler Neighborhood was 5.0 percent.* The unemployment

rate was 3.5 percent for White persons.* The unemployment rate was 10.2 percent for Black persons.

Table P-4 also contains data for the neighborhood and the NPA on labor force status by usual hours and weeks worked, weeks of unemployment in 1979, and number of workers in families.

Occupation, Industry, and Class of Worker (Table P-4)

Keystone-Kessler Neighborhood residents were employed in a variety of occupations in 1980. They included 1,159 in administrative support occupations, including clerical. Another 771 persons said they were in sales occupations, and 731 persons were in professional specialty occupations.*

Occupation describes the kind of work done by a person, whereas the industry classification of a person's job describes the main activity of the employer. Residents of this neighborhood were employed in the following industries: 1,317 persons were employed in professional and related services, 1,063 persons were employed in retail trade, and 837 persons were employed in manufacturing.*

Of the 5,469 employed persons in Keystone-Kessler Neighborhood, 78.9 percent worked for wages or salary for a private company, business, or individual.* Another 17.4 percent held local, state, or Federal Government jobs.* The self-employed represented 3.5 percent of the employed.* The major occupation and industry groups are listed in Table P-4.

Income and Poverty Status (Tables P-5 and P-6)

Perhaps the main indicators of a population's economic well-being are income measures. The median income in 1979 of households in Keystone-Kessler Neighborhood was \$15,626. (This means it is estimated that half had incomes below and half above this figure). Households with incomes less than \$7,500 were 18.4 percent of all households in the neighborhood, while households with incomes of \$25,000 or more constituted 19.9 percent of the households; the remaining 61.7 percent of the households had incomes between \$7,500 and \$25,000.*

The median income in 1979 for families in the neighborhood was \$19,004.* The median income for White families in the neighborhood was \$18,845.* The median income for Black families in the neighborhood was \$18,808.* For unrelated individuals 15 years old and over in the neighborhood, the median income in 1979 was \$9,580.* On a per capita income basis, every man, woman, and child in Keystone-Kessler Neighborhood averaged \$7,526 in 1979.

The poverty threshold for a four-person family was \$7,412 in 1979. There was a total of 931 persons below the poverty level in 1979 in Keystone-Kessler Neighborhood, or 8.9 percent of all persons for whom poverty status was determined.* Related children under 18 years represented 31.7 percent of the poverty population in Keystone-Kessler Neighborhood.

Among the major concerns in many areas are the economic situations of the older populaton and of families maintained by a woman with no husband present. There were 136 persons 65 years and over below the poverty level in 1979, or 8.3 percent of all elderly persons in Keystone-Kessler Neighborhood.* Of the 158 families below the poverty level in Keystone-Kessler Neighborhood, 69.6 percent had a female householder with no husband present.

In Keystone-Kessler Neighborhood, the poverty rate for White persons was 7.2 percent.* In Keystone-Kessler Neighborhood, the poverty rate for Black persons was 14.4 percent.* Comparable figures for the NPA are found in Table P-6.

III. HOUSING CHARACTERISTICS

According to the census, there were 4,920 housing units in Keystone-Kessler Neighborhood on April 1, 1980. They comprised 3.0 percent of the 164,386 housing units in the NPA.

Year-Round Housing Units (Table H-1)

The 1980 census showed that of 4,701 year-round occupied housing units in Keystone-Kessler Neighborhood, 61.7 percent were occupied by owners and 38.3 percent by renters. The comparable figures for the NPA were 58.3 percent owner-occupied and 41.7 percent renter-occupied. There were 217 vacant housing units in this neighborhood with a rental vacancy rate of 6.2 percent and a homeowner vacancy rate of 0.9 percent.

Of the 2,901 owner-occupied housing units in Keystone-Kessler Neighborhood, 82.3 percent were occupied by White householders; 16.9 percent by Black householders; 0.2 percent by American Indian, Eskimo, and Aleut householders; 0.4 percent by Asian and Pacific Islander householders; and 0.5 percent by Spanish origin householders. (Those of Spanish origin may be of any race.) The comparable figures for the NPA were 73.6 percent White householders; 25.7 percent Black householders; 0.1 percent American Indian, Eskimo, and Aleut householders; and 0.3 percent Asian and Pacific Islander householders; and 0.6 percent Spanish origin householders.

There were 1,800 renter-occupied housing units in the neighborhood, of which 76.8 percent were occupied by White householders; 22.4 percent by Black householders 0.2 percent by American Indian, Eskimo, and Aleut households; 0.3 percent by Asian and Pacific Islander householders; and 0.4 percent by Spanish origin housholders. The comparable figures for the renter-occupied housing units in the NPA were 66.1 percent White householders; 32.8 percent Black householders; 0.2 percent American Indian, Eskimo, and Aleut householders; 0.4 Asian and Pacific Islander householders; and 1.0 percent Spanish origin householders.

Structural Characteristics (Table H-3)

The census found that about 5.1 percent of the housing units in Keystone-Kessler Neighborhood were built in 1970 or later, while 17.3 percent of the housing units were built before 1940.*

The census also showed that 53.6 percent of the owneroccupied housing units had three bedrooms or more, and that 66.0 percent of the renter-occupied housing units had two bedrooms or more.*

Fuels Used (Table H-4)

Census data indicate that utility gas was used by 75.89 percent of all households in the neighborhood for house heating.* Similarly, utility gas was used by 55.4 percent of the households for cooking; and utility gas was used by 82.3 percent of the households for water heating.

Heating and Cooling of Housing Units (Table H-2)

Data on type of heating systems in the neighborhood indicate that 93.6 percent of the year-round housing units in Keystone-Kessler Neighborhood had central heating systems and 73.3 percent had air-conditioning.*

Kitchen Facilities, Telephones, and Vehicles (Table H-2)

In Keystone-Kessler Neighborhood, 99.6 percent of the year-round housing units had complete kitchen facilities.* Data from the 1980 census show that 95.3 percent of the households in the neighborhood had telephones available in the housing units.* At least one vehicle was available for use by household members in 92.3 percent of the households.*

Length of Time in Unit (Table H-2)

The statistics for this neighborhood indicate that in Keystone- Kessler Neighborhood 31.0 percent of all householders had lived in their housing units 10 years or

more. Census data also show that for the neighborhood 11.5 percent of the owners and 42.5 percent of the renters moved into their units in the 15 months preceding the census.*

Value, Mortgages, and Monthly Costs (Tables H-1 and H-4)

Financial data for Keystone-Kessler Neighborhood show that the median value for specified owner-occupied homes (i.e., one-family houses on less than 10 acres without a commercial establishment or medical office on the property) was \$30,800 as compared to \$26,800 for the NPA as a whole. The median contract rent paid for rental housing units in the neighborhood was \$188 as compared to \$150 for the NPA.

Within this neighborhood, 67.5 percent of the specified owner-occupied housing units were mortgaged, and 32.5 percent were not mortgaged.* The median selected-monthly-owner housing costs for neighborhood units with a mortgage was \$274 and \$113 for units not mortgaged.* Selected monthly owner housing costs are the sum of mortgage payments, real estate taxes, property insurance, and utilities.

Data for rental units showed that for the specified renter-occupied housing units in Keystone-Kessler Neighborhood (i.e., renter-occupied housing except one-family houses on 10 or more acres), the median gross rent was \$233. Gross rent is the contract rent plus the estimated average monthly cost of utilities (fuels and water).

We hope the preceding profile is helpful to you in your analysis of the neighborhood. Please refer to the data tables for further information on these and related subjects. The text in the printed booklet will provide you with explanations and definitions of various terms used in this profile and in the tables.

APPENDIX B

KEYSTONE- KESSLER NEIGHBORHOOD PLAN

A Decennial Statistical Profile

1960 * 1970 * 1980

Comparative figures for the following census areas:

- 1. Tract 3217 alone
- . Tract 3224 alone
- 3. Tract 3225 alone
- 4. Neighborhood Area (Tracts 3217, 3224, 3225 combined)
- Washington Township
- 6. Marion County

CENSUS TRACT 3217

INF(TRAC	INFORMATION TRACT 3217	1960 (%) of total	1970 (%) of total	1980 (%) of total	\$ Change (as a \$) 70-80 70-80	<pre>% Change 1960-1970 of whole #'s</pre>	% Change 1970-1980 of whole #'s	% Change 1960-1980 of whole #'s
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HOUS	HOUSEHOLDS)) ;
œ .		s 1634	1868	2004		+14%	\$CU+	
i	rersons per Household		í			Pers/Hsld	Pers/Hsld	7534 Dere/Held
		3.20	0/.7	2.23		44 (14%)	53 (194)	97 (30%)
•								

INFORMATION TRACT 3217	1960 (%) 1 of total o	1970 (%) 1 of total o	1980 (%) of total	20-70 (as constitution of the constitution of	% Change 1960-1970 of whole #'s	T Change 1970-1980 of whole #'s	5 Change 1960-1980 of whole #'s
FAMILIES a. Median Income in \$	one 8734	12680	21445		+45\$	% 69+	+146%
EDUCATION * COMPLETED a. 0-11 years	745 23\$	742 23%	465 15\$	\$80- \$80-\$00	>-01\$	-37\$	60 10
b. High School 1108 35%	1 1108 35%	1262 39\$	1026 33\$	+04%-05% -01%	+284%	-19\$	-07\$
(1 or more	yr)1327 42%	1255 39%	1627 52\$	-03\$+13\$ +10\$	-05\$	+30\$	+23\$
* 25+ Years	(3180 +0+81)	(3180 total) (3259 total) (3118 total)	(3)18 total				

CENSUS TRACT 3224

	INFORMATION TRACT 3224	1960 (%) of total	1970 (%) of total	1980 (%) of total	t Change (as a t)	\$ Change 1960-1970	\$ Change 1970-1980	\$ Change 1960-1980
					08-09 08-04	or whole 4's		
1								
_	TOTAL BODILLATION	1781	3840	3659		+02%	-05\$	-03\$
-		1768 47%	1752 46%	1661 45\$	-01\$ -01\$ -02\$	-01\$	-05\$	\$ 90-
	7. T.				+01%	+04%	-04%	-01\$
					% 00	-178	-16\$	-30\$
					-01%	-13%	\$ 90-	-19\$
					\$90+	\$90-	+02	-02\$
						+39\$	-48%	-28\$
	65-010				+07\$ 00\$ +07\$	+81\$	\$80 -	\$ 29+
	ر ا ا	00	60 02\$	1306 36\$	+02% +34% +36%	*0009+	+2077\$	+13060%
			3769 98\$		-35\$	> -01\$	-38\$	- 39\$
					•	9 C 7 .	4364	±105\$
	j. Single Males	215			\$ 01+	\$70÷	07.	201
		1057 82%	\$02 996	677 53\$	-17%	\$60-	-30	£00-
	1. Divorced Mal	12	60 04%	149 12\$	+03% +08% +11%	+400\$	+148%	+1142\$
	-							
	in Group	1284	1374	1266				
	Single Fem	221 16\$	304 21\$	455 34%	+05\$ +14\$ +19\$	+38\$	+50\$	+106\$
					-10\$ -08\$ -18\$	-08	-31\$	-36
		59		207 15%	+06\$ +05\$ +11\$	+136\$	+53\$	+251\$
		ø						
	in Group	1340	1414	1339				
2.	HOUSING UNITS	1212	1526	1629		+17%	\$90+	+24\$
	r Orman Octor	1045 016	078 64%	948 58%	-148 -06\$ -20\$	-08\$	-03\$	-11\$
	c. Renter-Occpd	248			\$ 90+	+125\$	+22\$	+175\$
2	HOUSEHOLDS							,
;	a. Total Hshlds	1313	1536	1629		+17\$	\$ 90+	+24%
	b. Persons per Household	2.88	2.47	2.22		41 (14%)	25 (10%)	66 (23%)

	INFORMATION TRACT 3224	1960 (%) of total	1970 (%) of total	1980 (%) of total	Chan as as 60-70 (as 60-80 (b) 40-80	% Change 1960-1970 of whole #'s	% Change 1970-1980 of whole #'s	\$ Change 1960-1980 of whole #'s
. 4	4. FAMILIES a. Median Income in \$ 75	ome 7503	10106	17643		+35\$	+75\$	+135\$
S	. EDUCATION COMPLETED *							
	a. 0-11 years	985 41%	867 36%	712 31%	-05% -05% -10%	-12\$	-18\$	-28\$
	b. High School		987 41%	839 36\$	+04% -05% -01%	+10%	-15\$	-07\$
	c. College (1 or more							
	years)		525 22% 560 23%	770 33%	+01% +10% +11%	+07%	+38\$	+478
		(2410 total)	(2414 total)	(2321 total)				
	* 25+ years		•					

CENSUS TRACT 3225

	INFORMATION TRACT 3225	1960 (%) of total	1970 (%) of total	1980 (%) of total	\$ Change (as a \$)	\$ Change 1960-1970	\$ Change 1970-1980	\$ Change 1960-1980
					08-07 08-07	or whole f's	or whole s	or who to
-	TOTAL POPULATION	3629	3207	2220		-12%	-31\$	-29%
	a. Male	1698 47%	1473 46%	904 41%	-01% -05% -06%	-13%	-39\$	-478
	b. Female	1931 53%	1734 54%	1316 59%		-10%	-24%	-32%
	c. Under 5 yrs	368 10%	260 08%	177 08%	-02% 00% -02%	-29%	-32%	-52%
	d. 5-19 years	1094 30%	1193 37%	489 22%	+07% -15% -08%	% 60+	-59\$	-55%
		1699			-10% +09% -01%	-30\$	-14%	-40%
	f. 60-64 years	157 04%	145 05%	102 05%	+01% 00% +01%	-08\$	-30\$	-35\$
	g. 65-older	311 09%	426 13\$	438 20%	+04% +07% +11%	+37\$	+03\$	+41\$
	h. Black	50 01%	175 05\$	911 41%	+04% +36% +40%	+250%	+421\$	+1722\$
	i. White	3570 98%	2996 93\$	1278 58\$	-05% -35% -40%	-16%	-57\$	-64\$
	j. Single Male	273	296 34%	236 37%	+09% +03% +11%	* 80+	-20\$	-14\$
	k. Married Mal	799	545 62%			-32%	-44%	-62%
		19	38 04%	90 14%	+10%	+100\$	+137\$	+374%
	Total Males							
	in Group	1091	879	632				
	m. Single Fem	324 27%	357 35%	340 42%	+08% +07% +15%	+10\$	-05\$	+05\$
	n. Married Fem	815 67%	554 55%	305 38%	-12% -17% -29%	-32%	-45%	-63\$
	o. Divorced Fem	m 78 06%	104 10%	158 20%	+04% +10% +14%	+33\$	+52\$	+103\$
	Total Females	es						
	in Group	1217	1015	803				
	HOUSING UNITS							
	a. Total Units 1123	1123			ć	*60-	-04%	-13\$
	c. Renter-Occud	525 478 598 538	602 59%	505 59% 505 61%	-06% +02% +08% +06% +02% +08%	-203	# # C C	*/7-
	incontinued a Total Hebldellot	e1122	1024	078		900	946	17.0
	b. Persons per	744				•	•	£ CT -
		2.78	2.49	2.20		29 (10%)	29 (12%)	58 (21%)
	FAMILIES							
	a. Median Income in \$ 7	me 7000	8882	13005		4778	1468	•>0.
	•		4			•/7	***	+ 00 +

% Change 1960-1980 of whole #'s	-42\$ -22\$ -24\$	
& Change 1970-1980 of whole #'s	-32% -06% +27%	
% Change 1960-1970 of whole #'s	-14 \$ -18 \$ -40 \$	
4 Change as a 4 (as a 4 (b) 60-70 (as a 4 (b) 60-80 (as a 4 (b) 60-80 (as a 60	+04\$ -09\$ -05\$ +01\$ +04\$ +05\$ -05\$ +07\$ +02\$	
1980 (%) of total	543 41% 482 37% 287 22%	(1312 total)
1970 (%) of total	931 48\$ 798 52\$ 621 32\$ 512 33\$ 376 20\$ 226 15\$	(1536 total)
1960 (%) of total	1	(1928 total)
INFORMATION TRACT 3225	COMPLETED * a. 0-11 years b. High School c. College (1 or more years)	
	' 12	

25+ VAST

	INFORMATION	1960 (%) of total	1970 (%) of total	1980 (%) of total	% Change (as a %)	\$ Change 1960-1970	\$ Change 1970-1980	\$ Change 1960-1980
	NEIGHBORHOOD TOTAL				07-03 08-07 08-03	of whole F's	S A BTOUR TO	
_	TOTAL BOBILATION	12659	12223	10355		-03\$	-15\$	-18\$
•	Male Male	5963 47%	5657 46%	4678 45%	-01% -01% -02%	-05	-17%	-22%
					+01%	-02%	-14%	-15\$
					-01\$	-26\$	-20%	-41%
					-08%	\$90-	-42%	-46%
						-12%	-03%	-15%
					+02% -01% +01%	+42%	-34%	-07%
					+06% +03% +09%	*99+	+03\$	+70\$
	h Black	503018	260 02%	2410 23%	+01% +21% +23%	+420%	+827%	+4720\$
		12593 99%			-21%	\$90-	-348	-38\$
			1023 326	1100 214		4474	+04%	+42\$
). Single Males	7797 80%	2868 70%		-10% -11% -21%	-13%	-27%	-37%
					+06%	+256\$	+138\$	+747\$
ř								
	in Group	4116	4083	3557				
	m. Single Fem	883 20\$	1114 26%	1217 32%	+90+	+26%	\$60+	+384
		3285 75\$	2900 67%	2095 54%	-13\$	-12\$	-28%	- 364
		214 05\$	342 08%	551 14%	+03\$ +06\$ +09\$	* 09+	+61\$	+1574
	Total Females		ì					
	in Group	4382	4356	3803				
2.				177		300	1048	+13%
		40/5	4428 7877 65	2844 618	-11% -04% -15%	180-	-01%	\$ 60-
	c. Renter-Occpd				+04%	+62%	+14%	+85%
ъ.	HOUSEHOLDS			•			9	
		4070	4428	4611		% 60+	+04%	#CT+
	b. Persons per Household	2.95	2.57	2.22		40 (-13%)	35 (-14%)	73 (-25%)
4.	FAMILIES a. Median Income in \$	7746	10556	17364		+36\$	+64%	+124\$

\$ Change 1960-1980	S	-35% -11% +20%
\$ Cha 1960-	OI WHO	-35% -11% +20%
\$ Change 1970-1980		-29\$ -15\$ +32\$
\$ Change 1960-1970	S S S S S S S S S S S S S S S S S S S	-10% +05% -08%
9 C	08-09	-10% 00% +10%
\$ Change (as a \$)	08-07	-02% -08% -10% +03% -03% 00% -02% +12% +10%
<i>۔</i>	02-09	!
1980 (%) of total	. :	1720 25\$ 2347 35\$ 2684 40\$ (6751 total)
1970 (%) of total		2407 33% 2761 38% 2041 28% (7209 total)
1960 (%) of total		2661 35\$ 2629 35\$ 2228 30\$ (7518 total)
INFORMATION TRACT	NEIGHBORHOOD TOTAL	EDUCATION COMPLETED * a. 0-11 years b. High School c. College (1 or more Years)
		5.

* 25+ years

	INFORMATION	1960 (4) of total	1970 (%) of total	1980 (%) of total	% Change (as a %)	\$ Change 1960-1970	Change 970-198	\$ Change 1960-1980
	WASHINGTON TOWNSHIP				08-09 08-04	of whole #'s	of whole f's	of whole #'s
	TOTAL POPULATION	97861	126136	129008		+29\$	+02%	+32\$
	a. Male	46523 48%	59826 47%	60321 47%	-01% 00% -01%	+29%	+01%	+30%
	b. Female	51338 52%	66310 53%	68684 53%	+01% 00% +01%	+29%	+04%	+34%
	c. Under 5 yrs	9494 10%	9182 07%	7965 06%	-03% -01% -04%	-03%	-13\$	-16\$
	d. 5-19 years	26478 27%	37075 29%	28577 22%	+02% -07% -05%	+40%	-23%	+08%
			63805 51%	68660 53%	+02%	+27\$	+08%	+37%
	f. 60-64 years	3419 03%	4726 04%	5137 04%	+01% 00% +01%	+38\$	% 60+	+20\$
	g. 65-older	8891 09%	12978 10%	16618 13\$	+01% +03% +04%	+46%	+28\$	+87\$
		5071 '05%	15222 12\$	30528 24%	+07% +12% +19%	+200\$	+101\$	+502%
	i. White	92665 95%	110360 88%	96912 76\$	-07% -12% -19%	+19\$	-12\$	+02
	j. Single Males	6329 20%	11368 26\$	13971 31\$	+06% +05% +11%	* 08+	+23\$	+121\$
	k. Married Males	25191		28481 62\$	-08\$ -09\$ -17\$	+21\$	\$90-	+13%
	1. Divorced Mal	404 01\$	1192 03%	3178 07%	+02\$ +04\$ +06\$	+195\$	+167\$	+687\$
	Total Males			,				
	ın Group	31924	42990	45630				
					+05%	\$4.9+	+26\$	+1118
					%60 -	+22%	-078	+13\$
	o. Divorced Females	1262 04%	2741 06%	5697 12%	+02% +06% +08%	+117\$	+108\$	+351\$
	in Group	33397	44997	48636				
•	HOUSING UNITS a. Total Units	30287	41504	51696		+37%	+25\$	+718
		24167 80%	28595 69%	30824 60%	-11% -09% -20%	+18\$	+08	+28\$
	c. Renter-Occpd	6120 20%	12909 31%	20872 40%	+11% +09% +20%	+111\$	+62\$	+241\$
	HOUSEHOLDS							
		30282	41505	51768		+37\$	+25\$	+71\$
	b. Fersons per Household	\$ 1	1	2.44				
_								
	a. Median income in \$	•		25628				

1	INFORMATION TRACT WASHINGTON TOWNSHIP	1960 (%) of total	1970 (%) of total	1980 (%) of total	Change as # Change 70 - 70 (as # 5) (b # 5) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	% Change 1960-1970 of whole #'s	1 Change 1970-1980 of Whole 1's	\$ Change 1960-1980 of whole #'s	
	EDUCATION COMPLETED *						•	3	
	a. 0-11 yrs	15988 27%	15659 22%	12891 16%	-05% -06% -11%	-02%	- 188	*61 -	
	b. High School	17509 30\$	22310 31\$	23821 30%	+01% -01% 00%	+27%	*60+	+36%	
	(1 or more years)	25062 43% (58559 total	25062 43\$ 34281 47\$ (58559 total) (72250 total)	42405 54% [)(79117 total)	+04% +07% +11%	+37\$	+24%	\$69+	

25+ years old

MARION COUNTY

INFORMATION TRACT MARION	1960 (%) of total	1970 (%) of total	1980 (%) of total	Change is a %)	\$ Change 1960-1970 of whole #'s	\$ Change 1970-1980 of whole #'s	\$ Change 1960-1980 of whole #'s
COUNTY				1-09 1-04 1-09			
1 TOTAL POPULATION	698168	792299	765233		+13\$	-03%	+10\$
	334238 48%	379655 48%	364199 48%	\$ 00 \$ 00 \$ 00	+14%	-04%	\$ 60+
				\$ 00	+14%	-03%	+11%
				-02% -	-178	-19%	-33\$
5-19				- 890-	+32%	-21\$	+04%
				+05%	+11\$	+07%	+19%
60-55 year				% 00	+16%	+04%	+20\$
				+01\$ +01\$ +02\$	+15\$	+16%	+34%
100 T	971 C1000	124486 178	152310 20%	\$90+ \$20+ \$20+	+35%	+14%	+53\$
i. Black				-03%	+10%	\$80-	+01\$
i. Single Males	46989 21%	67786 26%		+04%	+44%	+184	+70%
k. Married Male		180834 70%	160013 61%	-06% -09% -15%	+08%	-12\$	-04%
			22969 09%	+01\$ +05\$ +06\$	\$ 09+	+104\$	+225\$
Total Men							
in Group	220989	259897	262944				
	44020 006	376 0 378	746.18 78%	+04% +04% +08%	+45\$	+17\$	+70\$
m. Oligie rem				-10%	\$60+	-13\$	-05
				+06%	+689\$	+78%	+1306\$
O. Divorced rem				8)	
in Group	215396	267988	269764				
							٠
2. HOUSING UNITS		000	200300		10%	175	+358
	211/98	154041 628	168530 50%	\$50- \$20- \$60-	+14%	#6C+	+24%
c. Renter-Occpd				+03%	+285	+21\$	+54\$
7 HOUSEHOLDS							
a .	211798	257522	285092		+22\$	+11\$	+35%
b. Persons per Household	3.23	3.09	2.63		14 (-04%)	46 (-15%)	60 (-19%)
-							
a. Median income in \$	6099	10819	17400		+64%	+61\$	+163\$

INFORMA TRACT MARION COUNTY	INFORMATION FRACT MARION COUNTY EDUCATION	1960 (%) of total	1970 (%) of total	1980 (%) of total	Change as a Change (as 05-00)	% Change 1960-1970 of whole #'s	\$ Change 1970-1980 of whole #'s	% Change 1960-1980 of whole #'s
COMPLIANCE	COMPLETED * a. 0-11 years b. High School c. College (1 or more years)	_	211788 54% 187324 45% 106910 27% 139866 33% 71122 18% 92348 22% (389820 total)(419538 total	144440 33% 163470 37% + 136146 31% + a1(44056 total)	-09% -11% -20% +06% +04% +10% +04% +09% +13%	-12\$ +31\$ +30\$	-23\$ +17\$ +47\$	-32% +53% +91%

* 25+ years

APPENDIX C

MARITAL STATUS BY SEX, PERSONS 15 YEARS AND OVER

Male Single Married, not separated Separated Widowed Divorced	1,100 2,093 59 118 364
Female Single Married, not separated Separated Widowed Divorced	1,217 2,095 95 777 551
PERSONS IN FAMILIES AND HOUSEHOLDS	
Total Persons	10,355
In Family Households	
Householder	2,689
Spouse Other Relative	2,054
Nonrelative	3,090 112
In Nonfamily Households	112
Male Householder	707
Female Householder	1,215
Nonrelative	367
In Group Quarters	
Inmate of Institution	48
Other	73
DEDCOME HADED 10 VEADE	0 070
PERSONS UNDER 18 YEARS	2,279
In Households	
Householder or Spouse	2
Own Children of Householder	2
In Couple Family	1,533
In Other Family	586
Other Relative	121
Nonrelative	34
In Group Quarters	
Inmate of Institution Other	1
Other	0

RELATED CHILDREN	2,240
Under 5 years 5–17 years	728 1,512
PERSONS 65 YEARS AND OVER	1,720
In Family Households Householder Spouse Other Relative Nonrelative	542 343 102 3
In Nonfamily Households Male Householder Female Householder Nonrelative	96 574 17
In Group Quarters Inmate of Institution Other	42 1
HOUSEHOLD TYPES	4,611
Total Households	
One Person Households Male Householder Female Householder Two or more person Households	513 1,092
Family Households Married-Couple Family M/No Wife Present F/No Husband Present Nonfamily Households	2,054 123 512
Male Householder Female Householder	194 123
HOUSEHOLDS WITH ONE OR MORE PERSONS UNDER 18 YEARS	1,198
Married-Couple Family	825
Other Family M/No Wife Present F/No Wife Present Nonfamily Households	52 305 16
HOUSEHOLDS WITH ONE OR MORE PERSONS 60 YEARS AND OVER	1,631
One Person Households	773
Two or More Person Households Family Households Nonfamily Households	827 31

HOUSEHOLDS WITH ONE OR MORE PERSONS 65 YEARS AND OVER	1,304
One Person Households	653
Two or More Person Households	
Family Households	629
Nonfamily Households	22
HOUSEHOLDS WITH ONE OR MORE NONRELATIVES PRESENT	410
PERSONS PER HOUSEHOLD	2.22
PERSONS PER FAMILY	3.02
EMPLOYED PERSONS 16 YEARS AND OVER BY INDUSTRY	
Agriculture, Forestry, Fisheries, Mining	33
Construction	259
Manufacturing	
Nondurable Goods	292
Durable Goods	525
Transportation Communications and Other Utilities	229
Wholesale Trade	146
Retail Trade	296
Finance, Insurance, Real Estate	1,032
Business, Repair Services	422 301
Personal, Entertainment, Recreational Services	243
Professional Services	243
Health Services	587
Educational Services	403
Other Professional	295
Public Administration	294
EMPLOYED PERSONS 16 YEARS AND OVER BY OCCUPATION	
Managarial and Danfaratasal Control	
Managerial and Professional Specialty Occupations	
Executive, Administrative, Managerial	537
Professional	1,024
Technical, Sales and Administrative Support Technicians	00 =
Sales	205
Admin. Support, Clerical	763
Service	1,119
Private Household	35
Protective Service	51
Other Service	614
Farming, Forestry, Fishing	31
Precision Production, Crafts and Repair	5.47

O	achina Operator	
Operators, Fabricators, Laborers, M	achine Operator	401
Assembler		164
Trans., Material Moving	olmowa Tohomowa	166
Handlers, Equipment Cleaners, H	erpers, Laborers	100
CLASS OF WORKERS FOR WORKERS 16 YEA	DC AND OVED	
CLASS OF WORKERS FOR WORKERS TO TEA	KS AND UVER	
Drivete Wese and Colory	A Company of the Comp	,233
Private Wage and Salary Federal Government	4	241
State Government		310
Local Government		357
Self-Employed		201
Unpaid Family	Section 2	15
Onpaid ramity		1.5
CIVILIANS 16 YEARS AND OVER BY VETE	RAN STATUS	
CIVILIAND TO THANKS AND OVER DI VEID	KAN DIATOB	
Male		
Veteran	1	,167
Nonveteran		,503
Female	· · · · · · · · · · · · · · · · · · ·	, , , , ,
Veteran		68
Ncnveteran	4	,588
		•
VETERANS 16 YEARS AND OVER BY PERIO	D OF SERVICE	
May 1975 or Later Only		39
Vietnam Era		428
Korean Conflict		139
World War II		468
World War I		31
Other		130
LABOR FORCE STATUS OF PERSONS 16 YE	ARS AND OVER BY RACE AND	D SEX
WHITE		
Males in Labor Force		
Armed Forces		5
Civilian Labor Force	^	0.00
Employed	2	,228
Unemployed P		97
Males not in Labor Force		572
D 1		
Females in Labor Force		. 7
Armed Forces		7
Civilian Labor Force	1	037
Employed	1	,937 52
Unemployed Females not in Labor Force	. 1	,727
remates not in Labor Force	; ,1	, / _ /

BLACK	
Males in Labor Force	
Armed Forces	10
Civilian Labor Force	
Employed	515
Unemployed	55
Males not in Labor Force	155
Females in Labor Force	
Armed Forces	0
Civilian Labor Force	
Employed	569
Unemployed	71
Females not in Labor Force	215
DEDCONG 16 VEADS AND OVER MHO MEDE EMPLOYED IN 1070	
PERSONS 16 YEARS AND OVER WHO WERE EMPLOYED IN 1979	
Male	
In Labor Force and Worked in 1979	
With Unemployment	525
No Unemployment	2,486
Did Not Work	48
Not in Labor Force	1,659
	1,009
Female	
In Labor Force and Worked in 1979	
With Unemployment	471
No Unemployment	2,469
Did Not Work	64
Not in Labor Force	1,659
	_, ~ ~ /
PERSONS 16 YEARS AND OVER WHO WERE UNEMPLOYED IN 1979	
TOTAL	1
Male	573
Female	535
White	
Male	434
Female	373
Black	
Male Female	139
remale	. 155

KEYSTONE-KESSLER DATA SUMMARY

<u>Population</u>

Census Tract	<u>Total</u>	White	Black	Spanish Origin	% White	% <u>Black</u>
Marion		ž L				
County	765,233	601,092	155,310	6,818	78.6	20.3
Washington					*	
Township	129,008	96,912	30,528	926	75.1	23.7
3217	4,476	4,229	193	42	94.5	4.3
3224	3,659	2,322	1,306	26	63.5	35.7
3225	2,220	1,278	911	31	57.6	41.0
Keystone-	•	,	i e			
Kessler	10,355	7,829	2,410	99	76.0	23.0

Housing (Occupied)

Census Tract	<u>Total</u>	Owner	Renter	Total Hsg./ % Vacancy	*% Owner	*% Renter
Marion County	285,092	168,539	116,553	309,393/ 7.9	59.1	40.9
Washington Township	51,696	30,824	20,872	54,811/ 5.7	59.6	40.4
3217	2,004	1,502	502	2,040/ 1.8	75.0	25.0
3224	1,629	948	681	1,741/	58.2	41.8
3225	978	383	595	1,043/	39.2	60.8
Keystone- Kessler	4,611	2,833	1,778	4,284/ 4.0	61.0	39.0

^{*}Percentages computed from occupied housing totals

Age

Census Tract	Average	0 - 18	19 - 64	65 +
Marion County Washington	33.2	244,042	441,893	79,298
Township	35.7	35,265	77,125	16,618
3217	37.2	455	2,809	712
3224	35.1	910	2,179	570
3225	36.8	666	1,116	438
Keystone-				
Kessler	36.4	2,531	6,104	1,720

<u>Sex</u>

Census Tract	<u>Male</u>	<u>Female</u>	<pre>% Male</pre>	<pre>% Female</pre>
Marion County Washington	364,199	401,034	48.0	52.0
Township	60,323	68,685	47.0	53.0
3217	2,113	2,363	47.0	53.0
3224	1,661	1,998	45.0	55.0
3225	904	1,316	41.0	59.0
Keystone-				
Kessler	4,678	5,677	45.0	55.0

Income

Census Tract	Mean Family Income -		Mean Family Income - Black
Marion County Washington	\$25,021		\$17,710
Township	\$33,701	į.	\$22,036
3217	\$22,910	1	\$23,973
3224	\$16,454		\$19,615
3225	\$14,330		\$16,194
Keystone-			
Kessler	\$18,538 (Black and	White)

Mean Household Income

Marion County	\$20,445
Washington	The second secon
Township	\$26,007
3217	\$20,069
3224	\$15,007
3225	\$13,202
Keystone-	
Kessler	\$16,092

APPENDIX D

POPULATION CHARACTERISTICS	Broad Ripple Village	%	Keystone Kessler Neighbor	Keystone- Kessler Neighborhood		Meridian- Kessler Neighborhood	Butler- Tarkington Neighborho	o	Ö ₩	
OPULATION TOTAL (AREA)	4,763		657	 	16,574	1 1 1 1 1		 	402,791	
	4,692		7,824		10,501		4,237	5	266,715	
Œ	40	0.8%	2,703	25.4%	5,919	35.70%	5,263	54.8%10	.8%131,868	32.7%
American Indian, Fakimoa Albuta	4		20		ď		ť		O U	
	10 4		77 93		57		4 0 C		1.658	
Spanish Ori		0.6%	72	0.7%	116	0.70%	70	0.7%	3,734	Ð.
AGE	 	! ! ! ! !	 	 	; ; ; ;	{	! ! ! ! !	! ! ! !	! ! ! !	
0-5	296		785		1,389		463			
5-9	137		639		1,314		491			
10-14	141		579		1,349		584			
15-19	148		674		1,455		1,271			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1										
20-24	447		1,102		1,240		1,356			
25-29	880		1,556		1,904		648			
30-34	487		954		1,787		577			
35-44	307		839		1,801		815			
	1		1		:		,			
45-54	287		755		1,349		900			
55-59	232		533		633		564			
60-64	281		520		518		509			
65-74	604		1,025		959		840			
1 1 1 1 1										
75-84	402		682		661		468			
85 & Over.	114		184		215		113			
Median Age		33.4%		33.7%		29.00%		29.9%		29.3%
% Under 15		12.1%		16.8%		24.40%		16.0%		23.2%
% ii 65		23.2%		17.7%		10.50%		14.8%		12.1%

LATIO	Broad Ripple Village	%	0 0 0 7 0 1		Meridian "Kessler Neighbor #	Meridian- Kessler Neighborhood #	ut er er	aton orhood %	NPA Comparison # %	
HOUSEHOLD	2,514	; ; ; ;	4,701	, 	5,938	1 † † 1 1 1	3,145	1 1 1 F F F F F	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! !
Number of Persons in Household										
ᆏ	1,072	42.6%	•	34.4%	1,519	25.60%	765		27.8%	፠. ወ
7	945	37.6%	1,688	35.9%	1,811	30.50%	1,137	36.2%	30.3	% M
ღ	294		626		905		462			
4,	148		427		776		405			
ഹ വ	32 20		185 157		427 500	•	204 172			
Nimbor of Deraces in		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 1 1 1 1 1 1 1 1 1	! ! ! !	1 1 1	1 1 1 1 1 1 1	1 1 1 1 1 1 1	; 1 1 1 1 1 1 1 1	1
Quarters	24	0	121	2.6%	14	2	1,366	43.4%	1.6	%
Persons 65 Years of			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ! ! !	! ! !	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	\	 		l 1
Older										
amil	617	55.0%	991	69.6%	1,168	54.00%	1,011		59.7	7%
Non-Family Househ.	468	43.0%	667	37.5%	630	34.30%	372	26.2%	35.2%	%
	23	24.0%	43	2.5%			ო	0.2%	80.0%	%
TUS	 									!
Male, 15 years & over	1,745		3,825		5,713		3,601			
ngle	483	27.7%	1,124	29.4%	1,953	34.20%	1,471	40.8%	31.0	%
Now Married, Except							!		1	1
Separated	1,047	60.0%	2,139	55.0%	3,119	54.60%	1,736	48.2%	30°C	χ, 10 -
Separated	18	1.0%	65	1.7%	101	1.80%	76	2.1%	2.7	%
Widowed	Ф	, , ,	121		144		110	o.1%	e. e	% %
ivorce	138	7.0%	376	o. %	396	6.90%	208	o.7%	o.	.₩ च्या
Female, 15 years & over	2,444		4,829		608,9		4,460			
9	585	23.9%	1,245	25.8%	1,906	28.00%	1,655	37.1%	25.0	%
Now Married, Except										
Separated	1,049	42.9%	2,140	44°.0%	3,129	45.90%	1,737	38.9%	45.8	, %
Separated	29	1.0%	102	N %	203	30.00%	97	2.2%	34.1	₩
Widowed	483	•	779	16.1%	NA A		552	12.4%	14.0%	% O
>	298	12.2%	563	11.6%	NA		419	o. %	11.9	% M
Total Separated or										
	4	ቢ የ	1 106	ر م م	ĄN		008	σ σ	σ.	, %
L Š)) !	*O.O.)) 	* O * 7 T	1		> >	* `	1	.

POPULATION CHARACTERISTICS	Broad Ripple Village	41	Keystone- Kessler Neighborhood	ne- r orhood	Meridian Kessler Neiqhbor	Meridian- Kessler Neighborhood	Butler- Tarkington Neighborhood	- gton orbood	NPA Comparison	ison
	1	%) #±	%	*	%	*	*	*	%
AMILY TYPE BY PRESENCE F OWN CHILDREN		 		 	† † † 4 †	! ! ! ! !	 	1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ! ! !
Families	1,370		2,737		3,100		2,245			
With Uwn Children Under 18 Years	420		1.171	7 7 8	1 943	202 63	0.00	0		т. Э
Married-Couple Families	1.067	77.9%	7,134	, α ο . α ο . α	1,043	64.70%	735	77.0%		70.0%
With Own Child	333		862	31.5%	1,177	37.00%	692	30.8%		35.8%
Female Householder -										
No Husband Present	255	18.6%	482	17.6%	952	30.70%	448	19.9%		21.8%
With Own Children							! !	1 1 1		•
Under 18 Male Householder -	80		264	0.6%	668	21.50%	220	98.0%		13.9%
2	Δ.	(Ա Մ	, ,	7	0	ų.	((•
	ř	, ,	777	?	797	0.00°	79	7./%		4. O.
· C										
Persons 5 Years & Over	4,545		9,955	• •	11,473		9,246			
Same House	2,523	55.5%	4,692		6.824	59.50%	5,421	58.6%		52.4%
Different House in U.S.	1,931		5,079	51.0%	4,649		3,758			46.9%
Same Country	1,285		3,606		3,958		2,046			
	646		1,473		691		1,712			
	325		792		132		828			
Different State	321		681		559		884			
	91		184		0		67			
NATIVITY & PLACE OF BIRTH	 	 	! ! ! !	 	; ; ; ;	 	 	 	1 1 1 1 1 1 1 1	1 1 1
Total Persons	4,923	,	10,561	``	16,557		9,589			
Native	4,743	96.3%	10,196	96.5%	16,212	97.90%	9,456	98.6%		98.2%
Born in State of					,					
Residence	3,389	71.4%	7,173	67.9%	11,228	67.80%	5,353	55.8%		65.5%
Born in Different State	1,325	27.9%	2,965	*	4,912	29.70%	4,078	42.5%		32.4%
Born Abroad, At Sea,										
Etc.	29	0.6%	58	0.5%	72	0.40%	25	0.2%		0.2%
Foreign Born	180	3.7%	365	ω. 4.	345	2.10%	133	1.4%		1.8%

PULATION ARACTERISTICS	Broad Ripple Village	v %	Keystone Kessler Neighbor #	Keystone- Kessler Neighborhood #	Meridian Kessler Neighbor	Meridian- Kessler Neighborhood #	Butler- Tarkington Neighborhood	gton orhood	NPA Comparison # %	
LANGUAGE SPOKEN AT HOME Persons 5 to 17 Years Speak Only English	368	1 1 1 1 1	1,573	1 1 1 1 1 1 1	3,5634	! ! ! ! ! ! !	1,515	 		
Speak a Language Other Than English Persons 18 Years & Over Speak Only English Speak a Language Other Than English	19 4,229 4,084 145	3. 2% 8. 4%	62 8,215 7,794 421	3.9%	71 11,586 11,111 475	1.90%	39 7,632 7,442		N. M	o + %
TATION	10,087	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	5,357	; ; ; ; ;	7,759	 	4,417	1 1 4 1 1 1		i i i
Truck, or Van e Alone	2,306 1,882	88.4%	4,746 3,674	88.6% 68.6%	6,653	85.80%	3,610	81.7%	86.5	w 4 % %
Car Pool	424	90	1,072	20.0%	1,541	σ· σ	863	10.0%	20.	% % % %
Walk, Work at Home, Other	200	• • 1	271	• • 1	376	4.80%	438	• • •	ທ ,	
CHOOL ENROLLMENT ersons 3 Years & Enrolled in School Nursery School Public School Private School Kindergarten &	789 84 13		2,186 133 65 68		4,961 358 89 269		3,699 135 26 109			
Elementary (1-8) Public School	253	52.8%	1,100 838	76.2%	2,482	68.00%	984 705	71.6%	87.	87.0%
Private School High School (1-4 Years)	121	47.8%	262 452		794	32.00%	279	28.4%	13	%
	76 59	56.2% 43.7%	312 140	69.0% 31.0%	933	74.50% 25.50%	441 116	79.2%	88	ທ 4 % %
e lic S	317	₩ (501 433	86.4%	868 746	٠ ر	•	22.4%	79	% 6
Private School	20 1	18.3%	1 68	13.6%	771	14.10%	1,369	//.5%	07	20.1%

රයි	Broad Ripple Villag	o %	Keystone Kessler Neighbor #	Keystone Kessler Neighborhood # %	Meridian Kessler Neighbor	Meridian- Kessler Neighborhood # %	Butler- Tarkington Neighborho	Butler- Tarkington Neighborhood #	NPA Comparison #	ison %
ARS OF SC rsons 25 and Over ementary gh School	3,729 233 341 1,197	1 1 1 1 1 1 1	6,845 736 1,007 2,422	1 	9,823 715 927 2,567	 	5,442 565 722 1,325	 	1 1 1 1 1	1 1 1 1 1
College (1-3 Years) (4 or More Years) High School Drop-outs High School Graduates College (4 or More Years)	1,301	6.2% 84.6% 34.9%	1,381	10.6% 74.5% 34.9%	3,844	7.30% 83.30% 39.10%	1,017	10.4% 76.4% 33.3%		19.4% 59.6% 15.1%
ABOR FORCE STATUS ersons 16 Years & Ov Labor Force	4,292	62.9%	8,466	68.2%	12,249	69.50%	7,949	61.2%		62.5%
14 E1	2,545 1,336 2,545 235 104	52.5%	4,726 2,770 2,545 629 328	58.6%	6,688 3,947 6,688 1,063 632	59.00%	4,441 2,499 4,441 330	56.3%		52.9%
In Labor Force	125		431	 	1,287		634 534			
FAMILY IN 1979 s Workers	μ ω (γ 4, Ω)	20.0% 32.3% 48.7%	2,737 329 825 1,583	12.0% 30.1% 57.8%	4,097 296 1,283 2,518	7.20% 31.30% 61.50%	2,245 237 687 1,321	10.6%		12.9%

ULATION RACTERISTICS	Broad Ripple Village	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Keystone Kessler Neighbor	Keystone Kessler Neighborhood	Meridian- Kessler Neighborhood	an- r orhood %	Butler- Tarkington Neighborho	Butler- Tarkington Neighborhood	NPA Comparison
k 16			5,469		7,972		4,534		
Private Wage and Salary Workers	1,962	74.40%	4,316	78.90%	5,878	73.7%	3,135	69.1%	78.2%
recerat government Workers State Government	79	3.00%	257	4.70%	296	3.7%	371	8.2%	4.7%
	200	7.60%	323	5.90%	549	6.9%	334	7.4%	5,1%
Local Government Workers	188	7.10%	369	6.70%	693	8.7%	467	10.3%	7.7%
Self-employed Workers Unpaid Family Workers	207	7.90%	189 15	3.50%	530 26	0.9%	222	4.0 %%	4.0%
OCCUPATION (WORK BY PERSON)	• • • • • •	1 	i i i i i	 					
Employed Persons 16 Years and Older	2,636		5,469		7,972		4,534		
Managerial and Profes- alonal Specialty									
Occupations Technical Sales and	1,052	00 00	1,280	23.40%	3,018	37.9%	1,514	33.4%	20.0%
Support Occupations	954	36.2%	2,135	39.00%	2,561	32.1%	1,481	32.7%	31,8%
$^{\circ}$	260	o. 0,	718	13,10%	1,050	13.2%	742	16.4%	16.5
Farming, Forestry, and Fishing Occupations	27	,0,	ć.	0.50%	7.	2,0	16	, 0	
	202	7.7%	550	10.10%	467	0.0%	264	80	%0°0
Craft, and Repair Occupations Operators, Fabricators,									
and Laborers	1 1 1	u.3%	755	13.80%	864	10.8%	517	11.4%	21.1%

POPULATION CHARACTERISTICS	Broad Ripple Villag	W	Keystone- Kessler Neighborhood	ne- r orhood %	Meridian- Kessler Neighborhood	an- r orhood %	Butler- Tarkington Neighborhood	gton orhood %	NPA Comparison #	a n %
DUSTRY (MAIN ACTIVITY OF EMPLOYER) ployed Persons 16 Year and Over	m		5,469		7,972		4.53.4 4.53.4	1 1 1 1 1 1 1	 	
Agriculture, Forestry, Fishing and Mining	37	1.4%		0.60%	↤	0.2%		0.1%		0.5%
Construction Manufacturing	69 280	2.6% 10.6%	260 837	4.80%	232	2.9% 15.1%	108 806	2.4%		4.0%
Transportation	25	% 0.0	241	4.40%	277	3.5%	168	3.7%		4.6%
T. 19	76	2.9%	157	2.90%	253	3.2%	111	2.4.%		2.6%
Wholesale Trade	151	5.7%	301	5.50%		5.2%	98	2.2%		5.0%
	505	19.2%	1,063	19.40%	1,301	16.3%	541	11.9%		16.8%
Finance, insurance, Real Estate	265	10.1%	417	7.60%	674	8 .0 %	219	4. %		7.2%
Service	160	6.1%	309	5.60%	391	4.9%	178	3.9%		4.4%
Personal Entertainment										
& Recreational										
Services	100	3.8%	236	4.30%	368	4.6%	244	.4 %4.		4.8%
Professional and										
Related Services	756	28.7%	1,317	24.10%	2,346	29.4%	1,646	36.3%		21.7%
Public Administration	212	8.0.	298	5.40%	501	6.3%	408	9.0%		5.4%
NCOME IN 1979			} ! ! !	 	! ! ! !	1 5 6 8 8 9		# # # # # # # # # # # # # # # # # # #	 	
Households	2,572		4,694		5,968		3,186			
Median	\$16,745	ĮŲ.	15,626	ìñ	\$20,757	53	20,438	\$1,	\$14,912	
Mean	\$18,676	in.	\$16,749	ĬÒ.	\$25,002	S.	\$23,668	\$18	3,444	
			; ;				!			
5011104	1,3/0		2,/3/		4,097		2,245			
neglan	513,724	io.	19,004	iv.	24,068	25	3,295	\$ 1	\$18,196	
Mean	\$22,074	ŧń	\$19,605	ĬO.	\$28,528	W.	\$26,821	\$21	1,621	
Unr	1,408		2,484		2,596		2,585			
Median	\$11,716	v.	\$9,580	ĬO.	\$11,261	U)	\$3,365			
Mean	\$12,533	ŧ0	10,276	¥0.	\$12,486	Ut	17,007	ŧ0	\$7,022	
Per Capita	\$9,755	u.	\$7,526	Ur.	\$9,051	·Uł	\$8,109	W	\$9,064	

POPULATION	Broad Ripple		Keystone- Kessler		Meridian- Kessler	Butler- Tarkington		NPA Comparison
CHARACTERISTICS	Village #	*	Neighborhood # %		Neighborhood # %	Neighborhood # %	## # # # # # # # # # # # # # # # # # #	% I
HOUSEHOLD INCOME TYPE	1 	 	1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1	 			
With Earnings	N=1937	"N	N=3784	N=5082	ž	N=2675		
Mean Earnings	\$19,144	51	\$16,841	\$24,284	, Ot	\$22,341	\$18,999	
With Soc. Sec. Income	N= 869	≡ N	N=1398	N=1411	ä	N=1013		
Mean Social Security								
Income	\$5,042	VA.	\$4,460	\$4,261	01	\$4,403	\$4,201	
With Public Assistance								
Income	N= 82	N N	199	N= 368	"Z	= 171		
Mean Public Assistance	a)							
н		VI:	\$2,487	\$2,097	u	\$2,034	\$2,177	
MEAN FAMILY INCOME IN 1979	979	{ 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 F F I I I I	, 	1 1 1 1 1 1 1 1		
BY WORKERS IN FAMILY IN 1979	1979							
No Workers	\$16,176	\$1	\$10,900	\$17,853		\$10,938	\$9,654	
1 Worker	\$20,631	\$1	\$16,616	\$25,413		\$25,662	\$18,054	
2 or More Workers	\$25,332	\$2	2,972	\$31,370		\$30,274	\$26,842	
INCOME IN 1979 BELOW								
Families	12	0.9%		8% 233		131	5.8%	12.3%
Persons	194	4.0.4	931 8.	8.9% 1,381	8.4%	624	7.6%	15.9%
65 Years and Older	69	6.0%	136	159		154		

POPULATION CHARACTERISTICS	Broad Ripple Village	a	Keystone Kessler Neighbor	Keystone- Kessler Neighborhood	Meridian Kessler Neighbor	Meridian- Kessler Neighborhood	Butler- Tarking Neighbo	Butler- Tarkington Neighborhood	NPA Comparison	nos
	#:	%	*	%	*	%	#±	%	#	%
USING CHARACTERISTIC GENERAL			f 	! ! ! ! !	 	† † 	; ; ; ; ; ; ; ;	; ; ; ; ;	; ! ! ! !	! ! !
Total Year Round Housing										
Units	2,582		4,918		6,229		3,273	16	164,307	
Vacant	68	2.6%	217	4.4%	291	4.7%	128	% 0 0		o. %
Owner Occupied Housing)))
Units	1,420	56.5%	2,901	59.0%	4,159	66.8%	2,492	76.1%		52.8%
enter Occup	1,094	43.5%	1,800	36.6%	1,779	28.5%	623	20.0%		37.8%
A R		; ; ; ; ;	† 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 	, 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
79 - Marc	13		1. 13.		œ		C			
1975 - 1978	0		30.0) [) C			
1970 - 1974	82		213		25		Д			
1960 - 1969	392		699		447		217			
1950 - 1959	360		1,435	29.3%	359		403			15,6%
1940 - 1949	816		1,698		1,177	19.0%	880			16.9%
1939 or earlier	1,001	37.6%	846		4,159	67.3%	1,808	54.6%		16.4%
Total	2,664		4,899		6,181					40.3%
ROO	1 1 1 1 1 1	} { } ! !	} 1 1 1 1 1 1	 	1 1 1 1 1 1 1	 	; ; ; ; ; ; ;	1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1
Owner-Occupied										
0 to 1	62	4.2%	111	3.8%	74	1.8%	88	3.5%		4.0.
2	818	55.9%	1,509	52.5%	1,043	25.4%	772	30.4%		36.2%
3 or more	584	39.6%	1,254		1,993	48.5%	1,682	66.1%		59.7%
Total	1,464		2,874		4,110		2,542			
Renter-Occupied					,		•			
0 to 1	286	25.4%	616	34.0%	553	31.0%	202	30.9%		41.3%
2	741	65.8%	913	50.4%	640	35.8%	296	45.3%		33.8%
3 or more	66	8.8%	281	15.5%	593	33.2%	155	23.7%		19.8%
Total	1,126		1,810		1,786		653)))
********************		1.	1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1		1 1 1 1 1 1 1	† † † † † † † † † † † † † † † † † † †

POPULATION CHARACTERISTICS	Broad Ripple Village	%	Keystone Kessler Neighbor	Keystone- Kessler Neighborhood #	Meridian- Kessler Neighborhood #	in- rhood	Butler- Tarkington Neighborhood #	ton rhood %	NPA Comparison # %	"son
YEAR HOUSEHOLDER MOVED INTO NEW UNIT	; ; ; ; ;	 	 	 	 	1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	; ; ; ; ; ; ; ;	1 1 1 1 1
Owner Occupied 1979 - March 1980	156	10.6%	330		572		168		8,839	
- 1978	406	27.7%	862		1,211		399		19,080	
ı	184	12.6%	448		767		370		14,692	
ı	283	19.3%	481		833		743		21,177	
1	207	14.1%	513		375		570		12,538	
1949 or earlier	228	15.6%	240		352		292		10,385	
Total	1,464		2,874		4,110		2,542		86,711	
; ; ; !										
Renter Occupied										
1979 - March 1980	359		770		678		268		26,466	
1975 - 1978	409		648		572		150		21,289	
1	202		174		281		82		7,680	
1960 - 1969	118		130		251		110		4,696	
O	38		88		67		43		2,118	
Total	1,126		1,810		1,786		653		62,249	
% of All Householders										
Living in Thei Unit 10 Years		8.6		ñ.		48.5%		69.2%		49.2%
FUELS FOR HEATING	2,590	 	4,684	 	5,896	 	3,195	! ! !	148,960	! !
lity	1,761	68.0%	3,552	75.80%	4,341	73.6%	2,392	74.9%1	9%109,432	73.5%
Electricity	301	11.6%	137	2.90%	173	2.9%	99	2.1%	14,286	
Fuel, Oil, Kerosene	491	19.0%	947	20.20%	1,328	22.5%	969		21,672	14.5%
	37	1.4%	21	0.40%	ሊ 4	0.0%	41	1.2%	2,305	1.5%

	Broad		Keystone	- euc	Meridian-	an	Butler-		NPA	
POPULATION	Ripple		Kessler		Kessler	H	Tarkington	gton	Comparison	nos
CHARACIERISTICS	Village #	<u>0</u> %	Neigh!	Neighborhood # %	Neighborhood # %	orhood %	Neighborhood # %	orhood %	#	%
HOUSING CHARACTERISTICS MISCELLANEOUS) ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;		 	1 1 1 1 1 1		 		! ! ! ! !	 	1 1 1 1
Central Heating Present		98.7%		93.60%		95.3%		93.5%		90.6%
Some Air Conditioning		75.3%		73.40%		62.7%		64.7%		56.2%
complete Kitchen Facilities		80,08		808,08		α α γ		λ α σ		0 0 0
Telephone		98.3%		95.40%		98.1%		97.8%		91.3%
Median Value to Specified Owner-										
Occupied Home	\$43,000	Vi	\$30,800	ŧn	\$44,900	Vi.	\$37,800	Į.	\$26,800	
Median Contract Rent Paid for Rented	(((!			
Housing Units	2618		\$188 \$1		£ 193		\$ 137		\$ 150	
Specified Owner- Occupied Housing Units Without A				; ;		1				
Mortgage	 	37.2%	1	32.50%		23.7%		33.4%		34.2%
VEHICLES AVAILABLE	0							ı		} } 1
None	307	11.9%	362	/ / 0%	291	10.0%	295	9.2%	26,677	17.9%
-	1,289	49.8%	2,332	49.80%	2,385	40.0%	1,316	41.2%	60,465	40.6%
2	816	31.5%	1,616	34.50%	2,215	37.6%	1,200	37.6%	44,946	30.2%
3 or more	178	6.9%	374	8.00%	705	11.9%	384	12.2% 1	16,872	11.3%
Total	2,590		4,684		5,896		3,195	14	148,960	

APPENDIX E

BUILDING CONDITION RATINGS

The survey of building conditions conducted for this plan used the following categories as guides for an exterior rating. This is not meant to be an architectural assessment, but a general visual estimate of relative building conditions present in the neighborhood.

SOUND

- -- Satisfactory or needs "handy man" operations.
- -- A primary structure that is adequate for its use or could be made so with a few relatively simple maintenance activities, such as paint with little preparation or patching.

MINOR DETERIORATION

- -- Some lack of maintenance resulting in deterioration of the building.
- -- A primary structure that appears structurally stable, yet requires maintenance involving more considerable time, effort and materials, such as paint with extensive preparation, doors or windows in a dilapidated condition, gutters in need of replacement or repair.

MAJOR DETERIORATION

- -- Hazardous neglect of the structure.
- -- A primary structure that requires structural correction and/ or replacement of surface materials. Examples are: settling or crumbling foundations; leaning walls or chimneys; sagging of roof; extensive rotting of wood; loose masonry; doors or windows missing; minor fire damage.

SUBSTANDARD

- -- Beyond repair.
- -- A primary structure not fit for use due to structural deterioration, (e.g., section of wall or roof missing, extensive fire damage, more than one major structural deterioration factor.)

KEYSTONE-KESSLER NEIGHBORHOOD PLAN BUILDING CONDITIONS SURVEY

		1
Total (approx.) number of buildings in:		
Subarea 1. (38th Street to 46th Street). Subarea 2. (46th Street to 52nd Street). Subarea 3. (52nd Street to 56th Street). Subarea 4. (56th Street to Kessler Blvd.)		530
Neighborhood Total	•. • • • •	3907 bldgs
Building Condition Category Breakdown by S	Subarea:	,
	#	&
Subarea 1 (38th Street to 46th Street)		
Sound Minor Deterioration Major Deterioration Substandard	498 302 29 0	60.1% 36.4% 3.5% 0.0%
Subarea 2 (46th Street to 52nd Street)		
Sound Minor Deterioration Major Deterioration Substandard	1080 231 17 4	81.1% 17.3% 1.3% 0.3%
Subarea 3 (52nd Street to 56th Street)		
Sound Minor Deterioration Major Deterioration Substandard	516 12 2 0	97.3% 2.3% 0.4% 0.0%
Subarea 4 (56th Street to Kessler Blvd.)		
Sound Minor Deterioration Major Deterioration Substandard	1190 25 1 0	97.9% 2.0% 0.08% 0.0%
NEIGHBORHOOD TOTALS		
Sound Minor Deterioration Major Deterioration Substandard	3284 570 49 4	84.0% 14.6% 1.3% 0.1%

APPENDIX F

Keystone-Kessler Neighborhood Plan

Recent Traffic Counts for Primary and Secondary Arterial Thoroughfares in the Keystone-Kessler Neighborhood

Primary Arterials

1.	Kessler Boulevard (17,754 - 1984 count) Dropped since 1982		From College Avenue East to Keystone Avenue
2.	46th Street (11,095 - 1984 count) Dropped since 1981	_	From College Avenue East to Keystone Avenue
3.	38th Street (25,246 - 1984 count) Dropped since 1981	 .	From College Avenue East to Fall Creek Pkwy.
4.	Fall Creek Parkway a. (33,178 - 1983 count) Increased since 1981 b. (32,475 - 1983 count) Increased since 1981	- -	From 38th Street Northeast to 42nd Street From 42nd Street NE to Keystone Ave.
5.	Keystone Avenue a. (30,322 - 1983 count)	- - -	From Fall Creek Pkwy. North to 46th Street From 46th Street North to 52nd Street From 52nd Street North to 56th Street From 56th Street North to Kessler Blvd.

Secondary Arterials

1. 52nd Street - From College Avenue (10,953 - 1984 count) East to Keystone Ave. Increased since 1982

*Traffic counts for each thoroughfare segment are for a 24 hour period--unadjusted.

APPENDIX G

KEYSTONE-KESSLER NEIGHBORHOOD VARIANCES GRANTED 1970-1985

NO.	CASE#	ADDRESS	LOCATION	COMMENTS
1.	70-V2-64 70-V1-71C	5885 Crittenden Ave. 4508-10 N. Keystone Ave.	SE corner of Kessler Blvd, and Crittenden Ave. Keystone Ave. west side, 2nd-3rd, properties north	
ب	70-V2-81C	2374 E. 54th St.	or 45th St. 54th St., north side; 3rd property west of	
4.	70-V2-91C	4612 N. Keystone Ave.	keystone Ave. Keystone Ave., west side; 4th-5th properties north of 74th Ct	
5.	70-V1-98C	4440 N. Keystone Ave.	orner of Keystone Avenue and	
	70-V2-122C	4514 Hillside Ave.	well as the property dir Iside Ave., west side, f	
7.	71-V2-16C	4460 N. Keystone Ave.	or the arrey south of 40th of. Keystone Ave., west side, 4th property north	
80	71-V1-18	4704-06 N. Keystone Ave.	Of Duke St. Keystone Ave., west side, 7th-8th properties	
9.	71-V1-28C	1121 E. 46th St.	46th St., south side, 2nd property east of the	
10.	71-UV3-64C	2102 Clay St.	Tormer monon railroad tracks. Clay St., north side, three properties east of	
11.	71-UV2-83C	1121 E. 46th St.	the New railroad tracks. 46th St., south side, 2nd property east of the	
12.	71-UV3-162C	5326 Hillside Ave.	former Monon Kailroad tracks. Hillside Ave., west side, 2nd property south of	
13.	71-UV2-174R 71-UV3-174C	4555 Marcy Lane 2327 E. 52nd St.	54th St. The entire Marcy Court Apts. site. 52nd St south side. 2nd property West of	
15.	72-UV2-7	-	lve. north side,	
16.	72-UV2-43	4508-20 Hillside Ave.	ve. ve., west side, i	
17.	72-UV2-52	1702 E. 42nd St.	ey south of 40th St. corner of 42nd St. and	Apartments
10.	72-UV1-64R 72-HV1-136C		Southeast corner of 48th St. and Primrose Ave. Southwest corner of Keystone Ave. and 45th St.	2 Years
20. 21.	72-UV2-144C 73-UV3-10		corner of 46th St. and H north side, two properti	Sign (3 years)
22. 23.	73-UV2-22 73-UV1-42	2104-06 E. 42nd St. 1209 E. 46th St.	N&W Railroad Tracks Northeast corner of 42nd St. and Evanston Ave. 46th St., south side, 4th property east of the	
24.	73-UV1-59	4705 Carvel Ave.	on Railroad.	
25.	73-UV2-83	1121 E. 46th St.	46th St., south side, 2nd property east of the	
26.	73-UV3-89	2306 -2320 Duke St.	Tormer Monon Kaliroad Duke St., north side, 2nd-5th properties west	
27.	74-UV2-17	2342-50 E. 45th St.	or Keystone Ave. Northwest corner of Keystone Ave. and 45th St., as well as the three properties W on the north	
28.	74-UV3-17		y. and	
			EVAIISCOII AVE.	

COMMENTS					5 Years	2 Years				1 0	Igal								, , ,	Arnb branch	Window Washing Self-Serv. Car	Parking/Storage	Machine Shop	Day Care Center
LOCATION	46th St., south side, 2nd property east of	outh side, southwest corner (on:	the rormer it., and Ral property ea	Keystone Ave. West side, 5th-6th properties north of 46th St.	Indianola Ave., west side, 2nd property south of 52nd St.	Southwest corner of Keystone Ave. and 45th St. 54th St., south side, 3rd-4th properties west	of Crestview Ave. Southeast corner of 46th St. and	Northeast corner of 46th St. and Kingsley Dr. Northwest corner of Hillside Ave. and 46th St.	corner of Keystone Ave. and ve., east side, 2nd property	St. corner of 48th St. and Ralston Ave.	Keystone Ave. and	Keystone Ave., west side, the northern half (only) of the 4th property south of 56th St.	Duke St., south side, 5th-6th properties west of Keystone Avenue		and west of keystone Ave. Southwest corner of 52nd St. and Kingsley Dr.	rejstone ave., and ressien side, 3rd property north of	Southeast corner of Keystone Court and 53rd Lane Northeast corner of Evanston Ave. and 54th St.,	including property directly north. Target/Marsh Commercial Center (Dellen Oldsmobile) The street south of 52nd St., south side, corner	perty east of Hillside Avecorner of Keystone Ave. an	Southeast corner of Aeystone Court and Sird Lane The four properties at the southern point of	corner of 46th St. a corner of 46th St. a corner of 46th St. a north side, 3rd prop	Ave. St., east sid	46th St. 45th St., south side, 3rd property west of the	now natificate tracks 54th St., north side, large property five lots west of Hillside Avenue
ADDRESS	1209 E. 46th-St.	1053 E. 54th St.	1702 E. 42nd St. 1912 Duke St.	4622-24 N. Keystone Ave.	5154 Indianola Ave.	4498 N. Keystone Ave. 1155 E. 54th St.	1902 E. 46th St.	ष्ट्रा ह्य	Keysto 11side	N N N N N N N N N N N N N N N N N N N	050 N. Nejstone	z. Ke	2217 Duke St.	5500 N. Keystone Ave.	52nd St	N. Keystone	5250 N. Keystone Ave. 2040 E. 54th St.	5350 N. Keystone 5146 Brouse Ave.	502 N. Keystone	230 N. Neys	1150 E. 46th St. 2109 E. 46th St.	4549 Caroline St.	2115 E. 45th St.	2040 E. 54th St.
CASE#	74-UV2-27	74-0V3-35	74-UV1-97R 74-UV3-128	74-UV3-132	74-UV2-155C	74-UV3-189 74-V3-193I	76-UV1-56	76-UV2-75 76-IIV3-99	~ ~ ~	77-UV3-39	77-V2-75	//-UVZ-92C	78-V2-1I	78-UV2-23C	78-UV1-86	, 00	78-V3-123C 79-UV3-6C	79-V1-91 79-UV2-111	73-13	80-UV3-34	80-UV3-64 80-UV2-72 80-UV2-75	80-UV3-125	80-UV3-132	81-UV3-29
. ON	29.	30.	31. 32.	33.	34.	35. 36.	37.	38.	40.	2 5	7 7 7	4٠.	46.	47.	∞ 0	50.	51.	53.	5	57.	58. 59.	61.	62.	63.

٥	# P C 4		NOTE & COL	COMMENTS
O	CASE#	ADDRESS	LUCALLON	
64.	81-UV2-57C		52nd St., north side, 2nd property east of the	
			tracks	
65.	81-V3-88AI	1155 E. 54th St.	54th St., south side, 2nd-4th properties east of the railroad and the 64th property south of 54th	Addition to warehouse
			St. on the west side of Crestview Ave.	
.99	81-V1-112		All property surrounding Luzzane Dr. north of 52nd St.	Apartments
67.	82-SE3-13	2244 E. 53rd St.	Small property northwest of Keystone Court and	Arcade
			Sard St.	West Comment of the Contract o
. 89	82-UV2-30	2048 E. 46th St.	46th St., north side, 3rd property east of Evanston Ave.	vererinary crinic
.69	82-V3-91A	2244 E. 53rd St.	Small property northwest of Keystone Court and 53rd St.	Arcade
.07	82-UV2-96		Fall Creek Pkwy north side, 5 properties boarded	
			by the rkwy and the Naw Nailloan tracks	
71.	82-V3-140	5617-5671 Crittenden Ave.	Entire block of properties bounded by 50th 5t. Crittenden Ave., 57th St., Evanston Ave.	Apartments
72.	83-UV3-1	1930 E. 46th St.	46th St., south side, 4th property west of	Church
			Crittenden Ave.	
73.	83-UV2-102		Duke St., north side, 2nd-4th property east of	
			The New Kallroau tracks Discretion And Cost oide Ond-3rd properties	
	83-001-121			1
75.	83-HOV-132		54th St., south side, 3rd-5th properties west	
			of Crestview Ave. and the 6th property south	
,	10 20 70		The Terest/Merch commercial area	
70.	84-2E-21 87 V2 33		Southwest corner of 51st St. and Kingslev Dr.	
78.	85-73-86		46th St. north side, 2nd property east of	
, ,			Evanston Ave.	
	82-UV30-75 80-UV2-1	5560 N. Keystone 1001 E. 54th St.	Keystone Ave., west side, just south of 56th St.	Lockhart Cadillac Pole Sig

APPENDIX H

KEYSTONE-KESSLER NEIGHBORHOOD PLAN

REZONINGS 1970 - 1977

	Location	Case	Former Zoning	Zoning
1.	Block bounded by Kessler Blvd., Norwaldo Ave., Northgate St., Crittendon Avenue.	70-Z-52	D 5	SU1
2.	Vacant Parcel South of 56th Street	70-Z-54	D4	С3
3.	Vacant Parcel North of 54th Street	70-Z-55	D4	C1
4.	Large vacant area (Undeveloped marsh area)	70-Z-56	D4	D6II
5.	Three properties at intersection of 52nd St. and Evanston Ave., north side.	71-Z-84	D7	C5
6.	Entire State Fair Grounds	71-Z-106	D5	SU9
7.	54th Street, north side lots on both sides of alley between Hillside Ave. and two properties west of Keystone Avenue.	71-Z-194	D4	C3
8.	44th Street, south side 2nd-7th lot west of Keystone Ave. and Clay St., north side, 3rd-5th lot west of Keystone Avenue.	71-Z-224	12U	C5
9.	Vacant area north of State School for the Deaf.	72-Z-55	D5	SU2
10.	48th Street, south side 2 properties east of the Monon Track.	72-Z-67	D5	SU18
11.	Land bounded by Fall Creek Parkway, Fall Creek, Keystone Ave., and the railroad track.	74-Z-84	D5	PKII



ADMINISTRATION AND POLICY DIRECTION

William H. Hudnut, III., Mayor

METROPOLITAN DEVELOPMENT COMMISSION:

Dr. Lehman D. Adams, Jr., DDS George M. Bixler, Jr. Elden J. Cox James J. Curtis Lois Horth Carol Kirk Paul G. Roland Robert Samuelson James Wade, Jr.

CITY-COUNTY COUNCILLORS (AND DISTRICTS):

Stuart W. Rhodes (7) Stephen R. West (6)

DEPARTMENT OF METROPOLITAN DEVELOPMENT:

David E. Carley, Department Director

DIVISION OF PLANNING:

Eugene Lausch, Deputy Department Director/ Acting Administrator of the Division of Planning, 1984.

Stuart Reller, Administrator of the Division of Planning

David Kingen, Deputy Administrator Edward J. Mitro, Planner

INDIANAPOLIS HISTORIC PRESERVATION COMMISSION:

Vicki Sandstead, Administrator of the Historic Preservation Commission Stuart Boggs, Planner

DRAFTING AND REPRODUCTION:

Phil Pettit, Superintendent Darrell Walton, Draftsman John Chambers, Designer

SECRETARIES:

Carole Evans Karen Norton

KEYSTONE-KESSLER NEIGHBORHOOD PLANNING COMMITTEE:

Shirley Christopher Dave Cunningham R.P. Dellen William Egger Harrison Feldman Rosie Houff Rolla Kennedy Dr. Lee Murphy Beth O'Laughlin Stuart Rhodes Edward Williams